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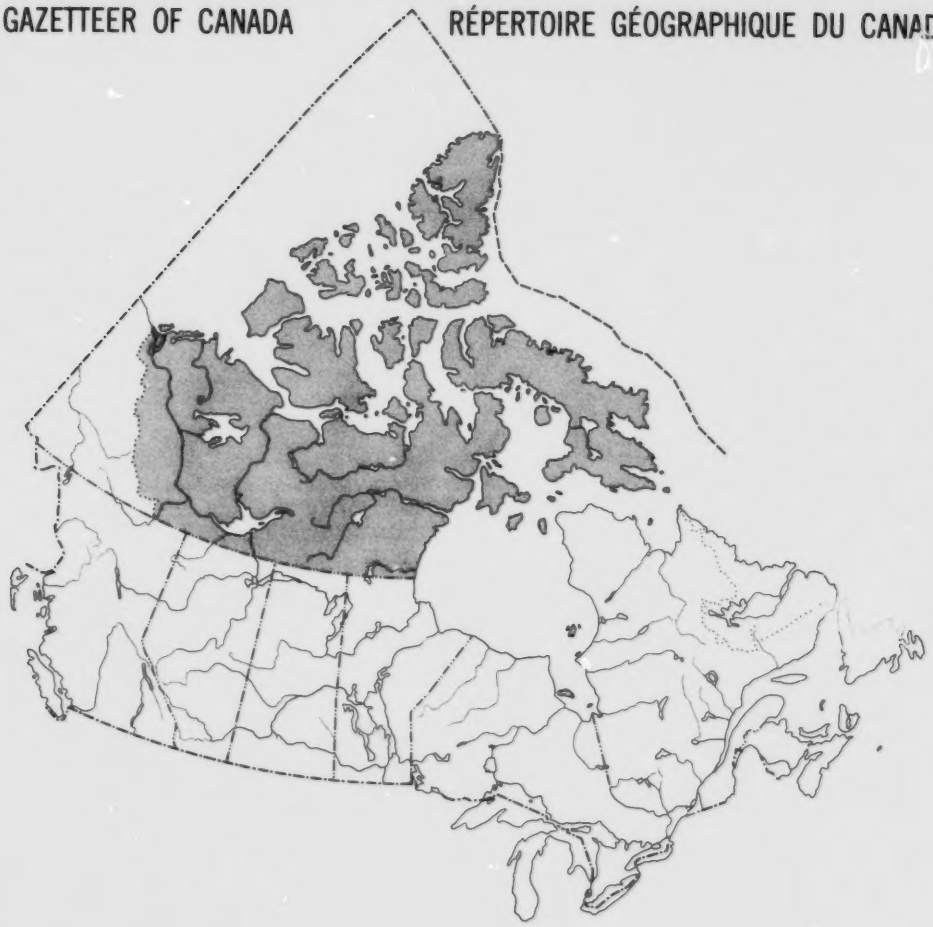

# NORTHWEST TERRITORIES
# TERRITOIRES DU NORD-OUEST

Canadian Permanent Committee on Geographical Names

Comité permanent canadien des noms géographiques

Canada

Energy, Mines and Resources Canada
Énergie, Mines et Ressources Canada

GAZETTEER OF CANADA

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# NORTHWEST TERRITORIES
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## GENERAL INFORMATION

The information contained in this volume of the Gazetteer of Canada Series has been produced by means of an automated data base. This computerization will allow for more efficient revision and updating of the information in this edition.

The Gazetteer of Canada: Northwest Territories is a prototype of the new format for the Gazetteer of Canada Series. The development and format of this volume are in a large part due to user feed-back.

In an effort to remain receptive to our clients' needs, your comments concerning this volume are welcomed. If you have any suggestions or criticisms please use the space at the bottom of this page and send it to:

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Surveys and Mapping Branch,
Department of Energy, Mines and Resources,
12th Floor, 580 Booth Street,
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## FOREWORD

The first provisional edition of this gazetteer was issued in 1958 as a combined Northwest Territories and Yukon Gazetteer. In 1971 a second provisional edition, for the Northwest Territories alone, was produced. This new edition is, therefore, the first comprehensive record of official geographical names in the Northwest Territories. The present volume contains over 11,000 entries, an increase of 1,500 since 1971 and over 4,000 since 1958.

Separate alphabetical listings are provided for (a) communities and localities, and (b) physical and cultural features. All names are shown in the language and form approved by the Canadian Permanent Committee on Geographical Names. The history of the Northwest Territories is reflected in the use of names of many ethnic origins, notable among them, Indian, Inuit, Norwegian, French, English and Scottish.

The production of this volume has been due in large measure to the work of the CPCGN Secretariat and the Toponymy Unit, Surveys and Mapping Branch. This essential and important contribution is acknowledged and appreciated.

C.L. Hammond,
Representative for the
Northwest Territories on the
Canadian Permanent Committee
on Geographical Names.

## PREFACE

In 1897, the Geographic Board of Canada, later the Canadian Board on Geographical Names, was established by Order in Council and authorized to rule on all questions of geographical nomenclature affecting Canada. The Board was reorganized as the Canadian Permanent Committee on Geographical Names in 1961, and its present membership and functions are defined by Order in Council P.C. 1969-1458. The Committee is comprised of eighteen members and is guided by established principles.

Names approved by the Committee are published in the Gazetteer of Canada Series, of which the present volume lists all currently approved names in the Northwest Territories. The Committee welcomes reliable information concerning additions and corrections to Canada's geographical names. After approval such names will be included in future editions of the gazetteer series.

The cooperation of federal and territorial authorities has been essential to the accuracy and completeness of this volume. The assistance of Committee Member Lyle Hammond, and former Committee Member Alex Stevenson is gratefully acknowledged. The contributions of Henry Cook, until recently with the Government of the Northwest Territories in Yellowknife, are also appreciated.

Jean-Paul Drolet,
Chairman,
Canadian Permanent
Committee on
Geographical Names.

Ottawa, 1980

## COMMITTEE MEMBERSHIP

The Canadian Permanent Committee on Geographical Names is composed of representatives from Federal Government Departments concerned with mapping, archives, translation, defence and territorial administration, and an appointed representative from each province of Canada.

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Lunn, J.
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Pearson, D.F.
Research Officer, Surveys and Mapping Branch, Ministry of Environment, Victoria, British Columbia.

## PRINCIPLES OF NOMENCLATURE

The principles of nomenclature which guide the decisions of the Canadian Permanent Committee on Geographical Names are summarized as follows:

1. Names created by legislation are accepted by the Committee.
2. Postal authorities, railway companies, major utilities and resource development companies are encouraged to seek the advice of the Committee concerning names connected with their operations.
3. First consideration is given to names with well-established public usage. Unless there are good reasons to the contrary, this principle should prevail.
4. Established names that have proved acceptable and satisfactory should not be changed or altered.
5. Names applying to various service facilities (e.g. post offices, stations) should conform with the names of the communities which they serve. Only a single name should be given for each feature.
6. Duplication of names to the extent that it may cause confusion should be avoided.
7. Approval of both an English and a French form of a name for the same feature may be sanctioned only where both have well-established usage.
8. The application of a personal name is not made unless it can be demonstrated that exceptional circumstances exist and it is in the public interest to do so.
9. Preferred sources for names are: descriptive names appropriate to the features; pioneers, explorers and historical events connected with the area; names from native languages currently or formerly identified with the general area.
10. Indian and Inuit names shall be recorded according to the best recognized orthography.
11. Names should be euphonious and in good taste.
12. Qualifying words such as upper, new, west branch, and big may be used in an area to distinguish between two or more features with identical names.
13. A generic should indicate the nature of the feature.

## PROCEDURES CONCERNING THE SUBMISSION OF GEOGRAPHIC NAMES

### PROPOSALS

Except in exceptional circumstances, the Committee itself does not initiate naming. Most new names approved by the Committee are submitted by the general public and by organizations. Such names should be for specific geographical features.

Individuals or organizations contemplating the publication of geographical names should submit proposals well in advance of publication dates. The consideration of new names may require considerable time, particularly when local investigation is required. The publication of unauthorized names will not necessarily result in official recognition.

Descriptive names, local names and names relating to the history of an area are preferred. The following information accompanied by adequate documentation will facilitate prompt decisions:

(a) location by latitude and longitude, specifying map consulted;
(b) identification on a map indicating precise extent of the feature;
(c) photographs or sketches;
(d) reasons for proposals;
(e) origin.

### CHANGES

Reliable, preferably documented, information concerning corrections in the use, spelling or application of toponyms on maps and charts is welcomed by the Committee.

### INQUIRIES

Inquiries concerning geographic nomenclature in Canada, proposals concerning new names, or changes in the form, spelling or application of existing names, may be submitted in writing to:

Executive Secretary,
Geographical Names,
12th Floor,
580 Booth Street,
Ottawa, Ontario.
K1A 0E4
Telephone: 613-992-3405

## EXPLANATORY NOTES

### COMMUNITIES AND LOCALITIES

For the purposes of this gazetteer the following definitions have been used:

* City, Town, Village and Hamlet - incorporated municipalities with legally defined boundaries.

* Settlement - a permanently populated, unincorporated community.

Weather Station - a site occupied year round for the collection of meteorological data.

Locality - a named site or area. Such places may have buildings, may support a seasonal or temporary population, may be abandoned settlements, or may be sites which have never been populated.

Railway Point - a siding on the Great Slave Lake Railway.

* City, Town, Village, Hamlet and Settlement correspond with community status designations of the Government of the Northwest Territories.

## ALPHABETIZATION

### Communities and Localities

All elements of a community or locality name constitute a single proper name and are, therefore, alphabetized letter by letter. In the provisional editions for the Northwest Territories, these names were shown in upper case to distinguish them from physical or cultural features, for example, LAC LA MARTRE or FROBISHER BAY. However, in this edition, these names are shown in both upper and lower case in order to reflect their approved form, for example, Lac la Martre or Frobisher Bay.

### Physical and Cultural Features

The names of most physical and cultural features consist of a specific, as for example, Stratton in Stratton Inlet and Cyrus Field in Cyrus Field Bay; and of a generic, as for example, Island in Eagle Perch Island and National Park in Nahanni National Park.

The names of such features are listed letter by letter, so that Eastring Lake precedes East River, and Outerring Lake precedes Outer Shoal. Exceptions to this arrangement are:

a) when a generic precedes the specific, as in Cape Fraser, the name is listed in the gazetteer as Fraser, Cape;

b) when the name begins with a definite article, as in The Shoulder, it is listed as Shoulder, The. This also applies to names whose elements are wholly approved in French, such as Lac la Prise, which is listed as Prise, Lac la; but when the decision is composed of a specific of French origin and an English generic, such as La Loche River, the name is alphabetized exactly as approved;

c) when French particles occur in names, such as "à" and "de", they are placed with the generic, resulting in listings such as Jacques, Lac à and Laperrière, Port de.

Identical names are listed in ascending order of latitude.

Where an abbreviation is used, such as "St.", the alphabetical arrangement proceeds as though the abbreviated word were spelled in full, for example, St. Peter Bay precedes Sala Point.

## LANGUAGE TREATMENT

The material in this gazetteer is presented in a manner designed to serve the needs of both English and French-speaking readers in a single volume.

Each name is recorded in the language form actually approved by the territorial representative on the Canadian Permanent Committee on Geographical Names. This normally reflects majority local use.

A glossary of generic terms is included. The definitions in the glossary are given in both English and in French, as are all other general notes and explanatory items in the text.

In some instances, when the name does not contain a generic term, or the generic term used does not convey the nature of the feature represented, an explanatory descriptive term is given in brackets, in both English and French, e.g. Hook, The (Spit-Epi); Needle, The (Hill-Colline); North Skerries (Islands-Iles); President's Seat (Mountain-Montagne).

## MAP REFERENCE

The purpose of this column is to assist the user when a map is required. The map is the 1:250,000 scale, being the largest scale available for complete map coverage of the Northwest Territories in the National Topographic Series. By referring to the map inside the back cover of the gazetteer, the user can readily determine in what area of the Northwest Territories a particular feature is located.

It should be noted that some of the names in this gazetteer may not be found on the referenced 1:250,000 map. This can be due to the scale of map, or the date of approval of the name, in relation to the date of issue of the map.

Indexes to maps of various scales are available free of charge from:

Canada Map Office,

Surveys and Mapping Branch,

Department of Energy, Mines and Resources,

615 Booth Street,

Ottawa, Ontario.

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## GEOGRAPHIC CO-ORDINATE REFERENCE

The geographic co-ordinates given indicate the centre of each feature, except for streams, where the position of the mouth is given. The geographic co-ordinates are to the nearest minute.

## ABBREVIATIONS

| | |
|---|---|
| C.P.C.G.N. | Canadian Permanent Committee on Geographical Names |
| Sett. | Settlement |
| Ry. Pt. | Railway Point |
| W. Stat. | Weather Station |

## GLOSSARY OF GENERIC TERMS

The following generic terms are used to designate geographical features in the Northwest Territories. Each generic term is described as it is used in this gazetteer.

| | | |
|---|---|---|
| Anchorage | - | Body of water partially protected by land, and affording shelter for vessels. |
| Anse | - | Body of water in a small indentation of a shoreline; a cove. |
| Archipelago | - | Group or chain of islands. |
| Arm | - | Extension, usually narrow, of a main water body. |
| Bank | - | Elevation of the sea floor. |
| Basin | - | Sheltered body of water, often connected to the sea by a narrow passage. |
| Bay | - | Water area, in a broad indentation of the shoreline. |
| Beach | - | Zone of accumulation of sediment formed by wave action at the interface of land and water. |
| Bend | - | Distinctive curve in a watercourse. |
| Bight | - | Water area, in a broad indentation of the shoreline. |
| Bluff | - | Land rising abruptly; a headland. |
| Branch | - | Tributary or distributary of a watercourse. |

| | | |
|---|---|---|
| Brook | - | Small stream. |
| Butte | - | Isolated hill, rising steeply from the surrounding terrain. |
| Canyon | - | Deep, steep-sided, gorge-like valley. |
| Cape,Cap | - | Highland extending into a sea or a lake. |
| Channel | - | (i) Relatively narrow water passage linking two larger water bodies.<br>(ii) Navigable section of a water body. |
| Cliff | - | Land rising abruptly. |
| Col | - | A marked depression in the summit line of a mountain chain. |
| Cove | - | Body of water in a small indentation of a shoreline. |
| Crags | - | Steep, rugged rocks projecting from a mountain side, or above a shoreline. |
| Creek | - | Small stream. |
| Deep | - | Ocean basin or trough below the general level of the sea floor. |
| Delta | - | Area of alluvial deposition at the mouth of a river. |
| Dome | - | Rounded peak, sometimes snow covered. |
| Entrance | - | Seaward end of a channel, harbour, or other water feature; usually navigable. |
| Escarpment | - | Steep slope, often cliff-like. |

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|---|---|---|
| Esker | - | Winding, narrow ridge of sand or gravel. |
| Falls | - | Free descent of flowing water from a rocky elevation. |
| Fault | - | Fracture in the earth's crust, along which rock strata have been displaced. |
| Fiord | - | Long, narrow arm of the sea, with steep walls. |
| Flat,Flats | - | Level, often marshy, tract of land. |
| Foreland | - | Low promontory projecting seaward. |
| Fork | - | Branch of a river. |
| Gap | - | Break in a ridge or mountain chain. |
| Glacier | - | Mass of ice moving slowly downward from an area of snow accumulation on high ground. |
| Gorge | - | Deep, narrow, steep-sided, rocky river valley. |
| Group | - | A number of peaks or mountains within a range. |
| Gulf | - | Large inlet of the sea. |
| Gut | - | Narrow channel. |
| Harbour,Haven | - | Sheltered water area suitable for mooring or anchoring vessels. |
| Head,Headland | - | High land, with steep cliffs, extending seaward. |

| | | |
|---|---|---|
| Heights | - | High land overlooking lower ground. |
| Highland | - | Upland or mountainous land area. |
| Hill | - | (i) Elevation above the surrounding land. (ii) Steep slope. |
| Hotspring, Hotsprings | - | Natural flow or seepage of hot water from the earth's surface. |
| Ice Cap | - | Permanent mass of ice covering plateaus and high-latitude islands. |
| Icefield, Mer de glace | - | Extensive area of permanent ice and snow. |
| Ice Shelf | - | Large, coastal ice sheet. |
| Inlet | - | Narrow channel of water extending inland from a lake or sea. |
| Island | - | Land area, completely surrounded by water or marsh. |
| Isle,Islet | - | Small island. |
| Isthmus | - | Narrow neck of land bounded on each side by water, and connecting two larger land areas. |
| Knoll | - | Small, rounded hill. |
| Lagoon | - | Enclosed body of salt water separated from the open sea by sand or gravel bars. |
| Lake,Lac | - | Body of water situated in a depression of the earth's surface. |

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|---|---|---|
| Ledge | - | (i) Shelf-like projection on a mountain or cliff face.<br>(ii) Rock shelf extending from shore, just above or below water level. |
| Mount,Mountain, Montagne | - | Marked elevated landform, bounded by steep slopes and rising to prominent ridges or peaks. |
| Narrows | - | Constricted section of a water body. |
| Neck | - | (i) Narrow piece of land with water on each side.<br>(ii) An isthmus. |
| Opening | - | Break in a coastline; a passage. |
| Pass | - | Low gap in a mountain range. |
| Passage | - | Navigable channel linking two larger water bodies. |
| Peak | - | Prominent mountain summit. |
| Peninsula | - | Elongated projection of land into a water body. |
| Pingo | - | Isolated, conical, ice-cored mound found in areas of permafrost. |
| Plain | - | Tract of generally flat or gently rolling terrain or seafloor. |
| Plateau | - | Extensive, elevated region with either relatively level terrain, or nearly uniform summit levels, resulting from dissection by rivers. |

| | | |
|---|---|---|
| Point,Pointe | - | (i) The outer end of any land area protruding into the water; usually low-lying.<br>(ii) Turn in direction of a coastline. |
| Pond | - | Small, inland body of water. |
| Port | - | Sheltered bay or harbour, usually affording an anchorage for vessels. |
| Portage | - | A place, sometimes with a trail, where carrying boats and goods from one navigable water to another is necessary. |
| Prairie | - | Large, level or slightly rolling area of land usually supporting short grass. |
| Promontory | - | Highland with steep cliffs, extending seaward; a headland. |
| Rapids | - | Fast-flowing section of a watercourse , usually having white water, standing waves, or exposed rocks. |
| Range | - | Group or chain of mountains or hills. |
| Ravine | - | Narrow, steep-sided valley. |
| Reef | - | Mass of rock with its surface at or just above low water mark, producing a hazard to navigation. |
| Ridge | - | (i) Long, narrow, steep-sided upland.<br>(ii) Sinuous elevation of the seafloor. |
| Riffle | - | Stretch of shallow, rapid, or choppy water produced by a rocky obstruction in a stream. |

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| Rise | - | Broad, gently sloping elevation of the seafloor. |
| River,Rivière | - | Flowing watercourse, usually larger than a creek or brook. |
| Rock,Roche | - | (i) Solid mass protruding from the seafloor, a lake bottom or a river bed.<br>(ii) Steep, exposed cliff face on the side of a hill or mountain. |
| Route | - | A trail, as on a portage. |
| Ruisseau | - | Small watercourse. |
| Sandbar | - | Ridge or narrow shoal of sand formed in a river or along a shore by the action of currents or tides, and exposed at low water. |
| Sea | - | Large body of salt water. |
| Shoal | - | Bank of sand, mud or pebbles in an area of shallow water, often creating a navigational hazard. |
| Shoulder | - | Short, rounded spur or bench on a mountain side. |
| Slough | - | Backwater area, often marshy, sometimes a meander channel cut off from the main drainage. |
| Snye | - | Backwater channel of a river. |
| Sound | - | Inlet of the sea, sometimes connecting two other water bodies. |
| Spit | - | Long, narrow accumulation of sand and gravel projecting seaward from the shore. |

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|---|---|---|
| Springs | - | Natural flow or seepage of water from the earth's surface. |
| Strait | - | Passage, usually navigable, connecting two larger bodies of water. |
| Summit | - | Apex of a mountain or hill. |
| Terrace | - | Nearly level shelf of land bounded above and below by abrupt slopes. |
| Tickle | - | Small, narrow, salt water channel with rocks and reefs, constituting a danger to navigation. |
| Tide Rip | - | Fast, turbulent water where two tidal streams meet. |
| Tower | - | (i) Conspicuous mountain or pinnacle.<br>(ii) High coastal rock stack. |
| Trough | | Elongated depression in the ocean floor. |
| Vale,Valley | - | Elongated depression, usually occupied by a river. |

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## RENSEIGNEMENTS GÉNÉRAUX

Les renseignements que contient ce volume de la série des Répertoires géographiques du Canada ont été réunis au moyen d'une banque de données informatisée. Cette automatisation facilitera la révision et la mise à jour des renseignements de cette édition.

Le Répertoire géographique du Canada: Territoires du Nord-Ouest servant de modèle pour la nouvelle présentation de la série des Répertoires géographiques du Canada, fut élaborée, en grande partie, grâce aux commentaires des usagers.

Comme nous voulons demeurer attentifs aux besoins de nos clients, nous vous invitons à nous faire connaître vos observations sur ce volume. Inscrivez vos suggestions ou vos critiques dans l'espace réservé à cette fin au bas de la page et postez à l'adresse suivante:

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La Direction des levés et de la cartographie
Ministère de l'Énergie, des Mines et des Ressources
580, rue Booth (12e étage)
Ottawa, Ontario
K1A 0E4

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Les cartes des Territoires du Nord-Ouest - à l'intérieur de la couverture arrière.

## AVANT-PROPOS

La première édition provisoire du présent Répertoire géographique a été publiée en 1958; c'était un Répertoire géographique des Territoires du Nord-Ouest et du Yukon. En 1971, était publiée une seconde édition provisoire portant exclusivement sur les Territoires du Nord-Ouest. La présente édition constitue donc la première consignation complète des noms géographiques officiels des Territoires du Nord- Ouest. Le volume contient plus de 11 000 noms, soit 1 500 de plus que n'en contenait l'édition de 1971 et 4 000 de plus que celle de 1958.

Le répertoire contient deux listes alphabétiques; pour (a) les noms des agglomérations et des localités, et (b) les noms des éléments physiques et culturels. Tous les noms paraissent sous la forme approuvée par le Comité permanent canadien des noms géographiques. L'utilisation de noms de plusieurs origines ethniques différentes reflète l'histoire des Territoires du Nord-Ouest. On y trouve, entre autres, des noms indiens, inuit, norvégiens, français, anglais et écossais.

Nous remercions ici vivement le Secrétariat du C.P.C.N.G. et la Section de la toponymie de la Direction des levés et de la cartographie pour leur importante et essentielle collaboration.

C.L. Hammond,
Représentant des Territoires
du Nord-Ouest sur le
Comité permanent canadien
des noms géographiques.

## PRÉFACE

En 1897, la Commission de géographie du Canada, devenue par la suite la Commission canadienne des noms géographiques, a été établie par décret du conseil et autorisée à se prononcer et à statuer sur toute question relative à la nomenclature géographique du Canada. La Commission a été réorganisée en 1961 sous le nom de Comité permanent canadien des noms géographiques, dont la composition et les fonctions présentes sont définies par le décret C.P. 1969-1458. Le Comité comprend dix-huit membres. Ses décisions sont fondées sur des principes établis de nomenclature.

Les noms approuvés par le Comité sont publiés dans la série des Répertoires géographiques du Canada dont le présent volume contient tous les noms approuvés dans le cas des Territoires du Nord-Ouest. Le Comité accueille favorablement tout renseignement valable qui concerne des additions ou des corrections à apporter aux noms géographiques du Canada. Une fois approuvés, ces noms sont inclus dans les éditions suivantes de la série des Répertoires.

La collaboration des autorités provinciales et fédérales a été essentielle à la réalisation et à la précision du présent volume. Le Comité remercie vivement de leur précieuse collaboration M. Lyle Hammond, membre du Comité et M. Alex Stevenson, ancien membre du Comité de même que M. Henry Cook qui faisait partie jusqu'à tout dernièrement de l'administration des Territoires du Nord-Ouest à Yellowknife.

Jean-Paul Drolet,
Président,
Comité permanent canadien
des noms géographiques.

Ottawa, 1980

## COMPOSITION DU COMITÉ

Le Comité permanent canadien des noms géographiques est composé de représentants des ministères fédéraux, en poste dans les domaines de la cartographie, des archives, de la traduction, de la défense et de l'administration territoriale, et d'un représentant de chacune des provinces du Canada.

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## PRINCIPES DE NOMENCLATURE

Résumé des principes de nomenclature qui orientent les décisions du Comité permanent canadien des noms géographiques:

1. Le Comité accepte les noms créés par une loi.
2. Le Comité engage les sociétés de chemin de fer, les services publics, les responsables des postes et les sociétés qui exploitent les ressources naturelles à le consulter au sujet des noms reliés à leurs activités.
3. Les noms consacrés par l'usage ont la priorité. Ce principe doit prévaloir à moins que le contraire ne soit pleinement justifié.
4. Les noms dont l'usage a révélé qu'ils étaient acceptables et satisfaisants, ne doivent être ni changés ni modifiés.
5. Les noms des diverses installations de service (par ex.: les bureaux de poste, les gares) doivent s'accorder avec ceux des collectivités qu'ils desservent. On doit n'attribuer qu'un seul nom à chaque élément.
6. Le double emploi d'un nom doit être évité lorsque ce nom peut prêter à confusion.
7. Les désignations anglaise et française d'un nom désignant un même élément ne seront approuvées que lorsque l'usage aura manifestement accrédité les deux formes.
8. L'emploi d'anthroponymes (noms de personnes) est interdit, à moins que l'on ne fasse état de circonstances exceptionnelles et qu'il n'y aille de l'intérêt public.
9. Les toponymes choisis devraient de préférence être des noms descriptifs propres aux éléments considérés, des noms de pionniers, d'explorateurs ou d'événements historiques qui ont un lien avec la région; ou encore des noms tirés des langues autochtones assimilés actuellement ou autrefois avec la région environnante.
10. Les noms indiens et inuit doivent être enregistrés selon la meilleure orthographe reconnue.
11. Les noms doivent être euphoniques et de bon goût.
12. Des qualificatifs tels que haut, nouveau, ouest, et grand peuvent être utilisés dans une région pour distinguer deux ou plusieurs éléments répondant au même nom.
13. Un terme générique doit indiquer la nature de l'élément qu'il sert à désigner.

## DIRECTIVES POUR LA SOUMISSION DE NOMS GÉOGRAPHIQUES

### PROPOSITIONS

À moins de circonstances exceptionnelles, le Comité n'amorce pas lui-même le mécanisme de désignation des lieux. Les nouveaux noms approuvés par le Comité sont pour la plupart proposés par un particulier ou un organisme. Ces noms doivent s'appliquer à des éléments géographiques précis.

Les particuliers ou les organismes qui voudraient que soient publiés des noms géographiques doivent présenter leurs propositions longtemps à l'avance. L'examen des nouveaux noms peut demander du temps, surtout s'il faut procéder à des enquêtes sur place. La publication des noms non autorisés n'entraînera pas nécessairement la reconnaissance officielle de ces noms.

Il faut proposer de préférence des noms descriptifs, d'usage local ou des noms qui évoquent une page de l'histoire de la région. Il est souhaitable de soumettre au Comité les renseignements suivants et la documentation pertinente; les décisions n'en seront que plus rapides. Ces renseignements sont:

(a) la latitude et la longitude du lieu considéré, en indiquant la carte consultée;
(b) l'identification de l'élément sur une carte en indiquant son étendue exacte;
(c) des photographies ou des croquis;
(d) les raisons motivant la proposition;
(e) l'origine.

### MODIFICATIONS

Le Comité accueille favorablement tout renseignement sûr, et de préférence documenté, relatif aux corrections à apporter à l'utlisation, à l'orthographe ou à l'application de toponymes sur les cartes géographiques.

### DEMANDES DE RENSEIGNEMENTS

Les demandes de renseignments concernant la toponymie du Canada, les propositions de nouveaux noms ou les modifications apportées à la forme, l'orthographe ou l'application de noms existants, doivent être soumises par écrit au:

Secrétaire exécutif
Noms géographiques
580, rue Booth (12e étage)
Ottawa, Ontario K1A 0E4
Téléphone: 613-992-3405

## NOTES EXPLICATIVES

### AGGLOMÉRATIONS ET LOCALITÉS

Pour les besoins de ce répertoire, les définitions suivantes sont utilisées:

* Ville, village et hameau désignent des municipalités constituées et situées à l'intérieur de limites définies.

* Établissement - une agglomération permanente qui n'est pas constituée en municipalité.

Station météorologique - site occupé en permanence en vue de la collecte de données météorologiques.

Localité - un lieu nommé, pouvant comporter des habitations, ou une population saisonnière ou temporaire. Il peut s'agir également de localités abandonnées ou de lieux qui n'ont jamais été habités.

Point ferroviaire - voie d'évitement sur la voie du Great Slave Lake Railway.

* Ville, village, hameau et établissement correspondent aux désignations du statut des agglomérations de l'administration des Territoires du Nord-Ouest.

## CLASSEMENT ALPHABÉTIQUE

### Agglomérations et localités

L'ensemble de la dénomination d'une agglomération ou d'une localité est traité comme un nom propre et donc classé par ordre alphabétique,en considérant toutes les lettres. Les noms des lieux étaient écrits en lettres majuscules dans les éditions provisoires du Répertoire des Territoires du Nord-Ouest afin de les différencier des éléments physiques et culturels, par exemple LAC LA MARTRE ou FROBISHER BAY. Toutefois, ils sont écrits en lettres majuscules et minuscules dans la présente édition afin de refléter leur forme officielle, par exemple Lac la Martre ou Frobisher Bay.

### Eléments physiques et culturels

Les noms de la plupart des éléments physiques et culturels sont constitués d'un nom propre, le spécifique, comme Stratton dans Stratton Inlet et Cyrus Field dans Cyrus Field Bay et d'un générique, comme Island dans Eagle Perch Island et National Park dans Nahanni National Park.

Ces noms complets d'éléments sont utilisés lettre par lettre pour le classement alphabétique. C'est ainsi que Eastring Lake vient avant East River et que Outerring Lake vient avant Outer Shoal. Il y a toutefois des exceptions à cette règle:

a) quand le terme générique précède le nom propre comme dans Cape Fraser, le nom inscrit est classé comme Fraser, Cape;
b) quand le nom commence par un article défini comme dans The Shoulder, il est inscrit et classé comme Shoulder, The. La même règle s'applique aux noms d'éléments qui sont totalement approuvés en français, comme Lac la Prise, qui est inscrit et classé comme Prise, Lac la; mais lorsque le nom anglais est composé d'un nom propre d'origine française et d'un terme générique anglais, comme La Loche River, le nom est classé conformément à la façon dont il est approuvé;
c) les formes françaises "à" et "de" sont placées avec le terme générique et les noms sont classés ainsi: Jacques, Lac à et Laperrière, Port de.

Les noms identiques sont classés d'après l'ordre croissant des latitudes.

Quand on utilise une abréviation telle que "St.", le classement alphabétique s'effectue comme si le terme abrégé était écrit en entier. Ainsi, St. Peter Bay précède Sala Point.

## USAGE LINGUISTIQUE

Les renseignements contenus dans ce Répertoire sont présentés de manière à pouvoir répondre en un seul volume aux besoins des lecteurs francophones et anglophones.

Chaque nom est indiqué sous la forme linguistique approuvée par le délégue des Territoires auprès du Comité permanent canadien des noms géographiques. Cette forme correspond normalement à l'usage local majoritaire.

Le Répertoire comporte un glossaire des termes génériques. Les définitions y sont données en français et en anglais; il en va de même pour toutes les autres notes générales et explicatives dans le corps du texte.

Dans certains cas, lorsque le nom ne comporte pas un terme générique, ou lorsque le terme générique utilisé ne définit pas la nature du détail représenté, un terme descriptif explicatif est indiqué entre parenthèses, en anglais et en français; par exemple: Hook, The (Spit/Épi); Needle, The (Hill/Colline); North Skerries (Islands/Îles); President's Seat (Mountain/Montagne).

## RÉGION CARTOGRAPHIQUE

Cette colonne a pour but d'aider l'utilisateur appelé à se servir d'une carte. Elle renvoie aux cartes à 1/250 000, la plus grande échelle à laquelle l'ensemble des Territoires du Nord-Ouest soit représenté au Système national de référence cartographique. En se rapportant à la carte placée à l'intérieur de la couverture arrière du Répertoire, l'utilisateur peut déterminer rapidement dans quelle partie des Territoires du Nord-Ouest se trouve un élément donné.

À noter que certains noms du présent répertoire peuvent ne pas être indiqués sur les cartes actuelles à 1/250 000. Il se peut que ce soit à cause de l'échelle de la carte, de la date d'approbation du nom par rapport à la date de publication de la carte.

On peut se procurer gratuitement des index de cartes à diverses échelles en s'adressant au:

Bureau des cartes du Canada

Direction des levés et de la cartographie

Ministère de l'Énergie, des Mines et des Ressources

615, rue Booth

Ottawa, Ontario

K1A 0E9

## RÉFÉRENCES PAR COORDONNÉES GÉOGRAPHIQUES

Les coordonnées géographiques indiquent le centre de chaque élément naturel, sauf pour les cours d'eau dont on donne la position de l'embouchure. Les coordonnées géographiques sont indiquées à la minute près.

## ABRÉVIATIONS

| | |
|---|---|
| C.P.C.N.G. | Comité permanent canadien des noms géographiques |
| Étab. | Établissement |
| Pt ferr. | Point ferroviaire |
| Sta. mét. | Station météorologique |

## GLOSSAIRE DES TERMES GÉNÉRIQUES

Les termes génériques suivants sont utilisés pour désigner les éléments géographiques du Territoires du Nord-Ouest. Chaque terme générique est défini en fonction de l'usage qui en est fait dans ce répertoire.

Anchorage - Région partiellement protégée le long d'une côte ou d'un littoral, permettant le mouillage des bateaux.

Anse - Nappe d'eau dans une indentation le long d'une littoral.

Archipelago - Groupe ou chaîne d'îles.

Arm - Prolongement, généralement étroit, d'une nappe d'eau principale.

Bank - Élévation du fond marin.

Basin - Nappe d'eau abritée, joignant souvent la mer par une entrée étroite.

Bay - Nappe d'eau dans une grande échancrure d'un littoral.

Beach - Zone d'accumulation de sédiments formée par l'action des vagues au point de rencontre de celles-ci avec le rivage.

Bend - Changement évident de direction d'un cours d'eau.

Bight - Nappe d'eau dans une grande indentation du littoral.

Bluff - Masse de terrain s'élevant distinctement; promontoire.

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| Branch | - | Affluent ou diffluent d'un cours d'eau. |
| Brook | - | Petit cours d'eau. |
| Butte | - | Colline isolée, s'élevant abruptement des alentours. |
| Canyon | - | Dépression encaissée et profonde aux versants abrupts. |
| Cape, Cap | - | Promontoire en avancée dans la mer ou un lac. |
| Channel | - | (i) Passage relativement étroite réunissant deux nappes d'eau plus grandes.<br>(ii) Passage navigable dans un cours d'eau. |
| Cliff | - | Escarpement presque vertical. |
| Col | - | Dépression distincte dans la ligne de faîte d'une chaîne de montagnes. |
| Cove | - | Nappe d'eau dans une indentation le long d'un littoral. |
| Crags | - | Rochers abrupts et anguleux qui sortent du flanc d'une montagne ou qui s'avancement au-dessus d'un littoral. |
| Creek | - | Petit cours d'eau. |
| Deep | - | Bassin océanique ou creux au-dessous du niveau général du fond de la mer. |
| Delta | - | Zone de dépôts alluviaux à l'embouchure d'un fleuve. |

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| Dome | - | Éminence de forme arrondie, parfois couverte de neige. |
| Entrance | - | Extrémité d'un chenal, d'un havre ou d'une autre étendue d'eau que débouche sur la mer; habituellement navigable. |
| Escarpment | - | Pente abrupte, que ressemble souvent à une falaise. |
| Esker | - | Bande de sable ou de gravier, étroite et sinueuse. |
| Falls | - | Endroit où un cours d'eau tombe librement d'un escarpement rocheux. |
| Fault | - | Faille de l'écorce terrestre en bordure de laquelle les strates rocheuses ont été déplacées. |
| Fiord | - | Long et étroit bras de mer aux parois abruptes. |
| Flat,Flats | - | Terrain plat, souvent marécageux. |
| Foreland | - | Promontoire peu élevé qui s'avance dans la mer. |
| Fork | - | Jonction de deux cours d'eau. |
| Gap | - | Un passage dans une chaîne de montagnes. |
| Glacier | - | Masse de glace descendant lentement d'une région élevée où s'est accumulée de la neige. |
| Gorge | - | Vallée profonde, étroite, abrupte et rocheuse où coule un cours d'eau. |

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| Group | - | Un certain nombre de pics ou de montagnes au sein d'une chaîne de montagnes. |
| Gulf | - | Grande avancée de la mer dans la terre. |
| Gut | - | Passage étroit. |
| Harbour,Havre | - | Étendue d'eau protégée permettant l'amarrage ou le mouillage des bateaux. |
| Head,Headland | - | Haut promontoire abrupt qui s'avance dans la mer. |
| Heights | - | Terrain élevé en surplomb de terres basses. |
| Highland | - | Zone de terrains montagneux ou élevés. |
| Hill | - | (i) Élévation de terrain au-dessus des terrains environnants.<br>(ii) Pente escarpée. |
| Hotspring, Hotsprings | - | Écoulement ou suintement naturel d'eau chaude en surface. |
| Ice Cap | - | Masse de glace recouvrant en permanence des plateaux et des îles, à hautes latitudes. |
| Icefield, Mer de glace | - | Zone très étendue de glace et de neiges permanentes. |
| Ice Shelf | - | Grande étendue de glace côtière. |
| Inlet | - | Étroit rentrant d'eau dans une côte ou dans la rive d'un lac. |

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| Island | - | Étendue de terre complètement entourée d'eau. |
| Isle,Islet | - | Petite île. |
| Isthmus | - | Langue de terre resserrée entre deux étendues d'eau et réunissant deux terres plus grandes. |
| Knoll | - | Petit monticule généralement arrondi. |
| Lagoon | - | Nappe d'eau salée fermée et séparée de la mer par des dunes ou du gravier. |
| Lake,Lac | - | Nappe d'eau dans une dépression de l'écorce terrestre. |
| Ledge | - | (i) Saillant en forme de gradin sur le côte d'une montagne ou d'une falaise.<br>(ii) Bordure de rochers le long d'une côte, submergée ou légèrement au-dessus du niveau de l'eau. |
| Mount,Mountain, Montagne | - | Éminence prononcée, entourée de parois abruptes et formant des chaînes ou des pics très élevés. |
| Narrows | - | Partie étroite d'une nappe d'eau. |
| Neck | - | (i) Étendue de terre étoite éntourée d'eau des deux côtés.<br>(ii) Un isthme. |
| Opening | - | Ouverture dans un littoral; passage. |
| Pass | - | Passage peu élevé dans une chaîne de montagnes. |
| Passage | - | Chenal navigable réunissant deux nappes d'eau. |

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| Peak | - | Sommet pointu d'une montagne. |
| Peninsula | - | Pointe de terre allongée qui s'avance dans une nappe d'eau. |
| Pingo | - | Monticule isolé, de forme conique, dont l'intérieur est de glace; se trouve dans les zones de pergélisol. |
| Plain | - | Zone habituellement plate ou légèrement vallonnée sur terre ou sous les eaux. |
| Plateau | - | Région étendue, élevée comportant soit une zone relativement plate, soit des sommets presque uniformes, créés par l'écoulement des rivières. |
| Point,Pointe | - | (i) La partie extrême d'une avancée de terre en mer; généralement de faible altitude.<br>(ii) Changement d'orientation de la côte. |
| Pond | - | Nappe d'eau relativement petite, à l'intérieur des terres. |
| Port | - | Baie ou havre protégé permettant habituellement le mouillage des bateaux. |
| Portage | - | Endroit où il est nécessaire de porter les bateaux et les marchandises d'une voie navigable à une autre, quelquefois par un sentier. |
| Prairie | - | Grande étendue plate ou légèrement vallonnée où pousse habituellement de l'herbe courte. |
| Promontory | - | Terrain élevé aux parois abruptes et qui s'avance dans la mer; un cap. |

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| Rapids | - | Partie d'un cours d'eau au courant rapide généralement tumultueuse et comportant des vagues stationnaires et des roches apparentes. |
| Range | - | Groupe ou chaîne de montagnes ou de collines. |
| Ravine | - | Vallée étroite aux parois escarpées. |
| Reef | - | Masse rocheuse dont la surface se trouve à la surface de l'eau ou juste au-dessous et constitue un danger pour la navigation. |
| Ridge | - | (i) Élévation abrupte de terrain, longue et étroite.<br>(ii) Élévation sinueuse du fond de la mer. |
| Riffle | - | Étendue d'eau peu profonde, rapide et agitée produite par un obstacle rocheux dans un cours d'eau. |
| Rise | - | Élévation large et en pente douce du fond de la mer. |
| River,Rivière | - | Cours d'eau, généralement plus important qu'un ruisseau. |
| Rock,Roche | - | (i) Masse solide s'élevant du fond marin, d'un lac ou d'une rivière.<br>(ii) Pan de roc abrupt et nu dans le flanc d'une colline ou d'une montagne. |
| Route | - | Une piste, pour un portage, par exemple. |
| Ruisseau | - | Petit cours d'eau. |

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| Sandbar | - | Élévation de sable ou haut-fond étroit formé dans le cours d'une rivière ou en bordure d'un littoral par l'action des courants ou des marées et qui se découvre à marée basse. |
| Sea | - | Très grande étendue d'eau salée. |
| Shoal | - | Banc de sable, de vase ou de cailloux en eau peu profonde qui constitue souvent un danger pour la navigation. |
| Shoulder | - | Éperon ou épaulement court et arrondi sur le flanc d'une montagne. |
| Slough | - | Zone d'eau dormante, souvent marécageuse, parfois un méandre séparé du cours principal. |
| Snye | - | Chenal d'eau dormante le long du cours d'une rivière. |
| Sound | - | Étroit rentrant d'eau qui relie parfois deux nappes d'eau. |
| Spit | - | Longue et étroite langue de sable et de gravier s'avançant dans la mer. |
| Springs | - | Émergence naturelle d'eau à la surface de la terre. |
| Strait | - | Passage, habituellement navigable reliant deux étendues d'eau. |
| Summit | - | Le point le plus élevé d'une montagne ou d'une colline. |
| Terrace | - | Saillant presque toujours plat délimité au-dessus et au-dessous par des pentes raides. |

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| Tickle | - | Petit chenal étroit d'eau salée où des rochers et des récifs constituent un danger pour la navigation. |
| Tide Rip | - | Mouvement rapide et turbulent à la rencontre de deux courants de marée. |
| Tower | - | (i) Montagne ou cime trés visible.<br>(ii) Haut rocher en bordure des côtes. |
| Trough | - | Dépression allongée du fond de l'océan. |
| Vale,Valley | - | Longue dépression de terrain où coule généralement un cours d'eau. |

# COMMUNITIES AND LOCALITIES
# AGGLOMÉRATIONS ET LOCALITÉS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **A** | | | |
| **Aklavik (Hamlet – Hameau)** | 107-B | 68 13 | 135 00 |
| **Alert (W. Stat. – Sta. mét.)** | 120-E | 82 30 | 62 22 |
| **Alexandra Falls (Ry. Pt. – Pt ferr)** | 85-C | 60 22 | 116 26 |
| **Alexandra Fiord (Locality – Localité)** | 39-F, 39-E | 78 53 | 75 48 |
| **Amadjuak (Locality – Localité)** | 36-A | 64 01 | 72 39 |
| **Anderson River (Locality – Localité)** | 107-D | 69 42 | 128 58 |
| **Andersons Landing (Locality – Localité)** | 106-I | 66 43 | 129 49 |
| **Apex (Locality – Localité)** | 25-N | 63 43 | 68 27 |
| **Aquiatulavik Point (Locality – Localité)** | 36-B | 64 22 | 74 42 |
| **Arctic Bay (Hamlet – Hameau)** | 48-C | 73 02 | 85 10 |
| **Arctic Red River (Sett. – Étab.)** | 106-N | 67 27 | 133 44 |
| **Axe Point (Locality – Localité)** | 85-E | 61 18 | 118 41 |
| **B** | | | |
| **Baillie (Locality – Localité)** | 107-E | 70 33 | 128 00 |
| **Baker Lake (Hamlet – Hameau)** | 66-A | 64 19 | 96 02 |
| **Bathurst Inlet (Locality – Localité)** | 76-K | 66 50 | 108 02 |
| **Bell Rock (Locality – Localité)** | 85-A | 60 01 | 112 05 |
| **Berens Landing (Locality – Localité)** | 95-H | 61 50 | 120 55 |
| **Bernard House (Locality – Localité)** | 106-K | 66 30 | 133 04 |
| **Birch (Ry. Pt. – Pt ferr)** | 85-B | 60 44 | 115 25 |
| **Broughton Island (Hamlet – Hameau)** | 26-P | 67 33 | 64 02 |
| **Brownings Landing (Locality – Localité)** | 85-E | 61 18 | 119 48 |
| **Buffalo River (Locality – Localité)** | 85-B | 60 53 | 115 02 |
| **C** | | | |
| **Cambridge Bay (Sett. – Étab.)** | 77-D | 69 07 | 105 03 |
| **Cameron Bay (Locality – Localité)** | 86-K | 66 04 | 117 52 |
| **Cameron Hills (Locality – Localité)** | 85-C | 60 00 | 116 59 |
| **Camlaren (Locality – Localité)** | 85-I | 62 59 | 113 12 |
| **Camp Farewell (Locality – Localité)** | 107-C | 69 16 | 134 55 |
| **Canol (Locality – Localité)** | 96-E | 65 14 | 127 06 |
| **Cape Bathurst (Locality – Localité)** | 107-E | 70 32 | 128 00 |
| **Cape Dorset (Sett. – Étab.)** | 36-C | 64 14 | 76 32 |
| **Cape Dyer (Locality – Localité)** | 16-L, 16-K | 66 40 | 61 22 |
| **Cape Parry (Locality – Localité)** | 97-F | 70 09 | 124 40 |
| **Cape Smith (Locality – Localité)** | 35-C, 35-D | 60 44 | 78 28 |
| **Charlton Depot (Locality – Localité)** | 32-M | 51 58 | 79 19 |
| **Chesterfield Inlet (Hamlet – Hameau)** | 55-O | 63 20 | 90 42 |
| **Clyde River (Hamlet – Hameau)** | 27-F | 70 27 | 68 37 |
| **Clyde River (Hamlet – Hameau)** | 27-F | 70 28 | 68 36 |
| **Colville Lake (Sett. – Étab.)** | 96-M | 67 02 | 126 07 |
| **Coppermine (Sett. – Étab.)** | 86-N | 67 50 | 115 06 |
| **Coral Harbour (Hamlet – Hameau)** | 46-B | 64 08 | 83 10 |
| **Craig Harbour (Locality – Localité)** | 49-A | 76 12 | 81 00 |
| **Cunningham Landing (Locality – Localité)** | 85-A | 60 02 | 112 07 |
| **D** | | | |
| **Dawson Landing (Locality – Localité)** | 85-B | 60 59 | 114 10 |

# COMMUNITIES AND LOCALITIES
# AGGLOMÉRATIONS ET LOCALITÉS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Detah (Sett. - Étab.)** | 85-I | 62 25 | 114 18 |
| **Discovery (Locality - Localité)** | 85-P | 63 11 | 113 54 |
| **Dundas Harbour (Locality - Localité)** | 48-E, 38-F | 74 32 | 82 23 |
| **E** | | | |
| **Echo Bay (Sett. - Étab.)** | 86-L | 66 05 | 118 02 |
| **Edzo (Hamlet - Hameau)** | 85-J | 62 47 | 116 02 |
| **Ennadai (Locality - Localité)** | 65-F | 61 08 | 100 53 |
| **Enterprise (Sett. - Étab.)** | 85-C | 60 33 | 116 08 |
| **Eskimo Point (Hamlet - Hameau)** | 55-E | 61 07 | 94 04 |
| **Eureka (W. Stat. - Sta. mét.)** | 49-G | 79 59 | 85 57 |
| **F** | | | |
| **Fort Collinson (Locality - Localité)** | 87-G | 71 37 | 117 52 |
| **Fort Conger (Locality - Localité)** | 120-C, 120-D | 81 45 | 64 45 |
| **Fort Enterprise (Locality - Localité)** | 86-A | 64 28 | 113 09 |
| **Fort Franklin (Hamlet - Hameau)** | 96-G | 65 10 | 123 25 |
| **Fort Good Hope (Sett. - Étab.)** | 106-I | 66 15 | 128 38 |
| **Fort Hope (Locality - Localité)** | 46-L | 66 32 | 86 42 |
| **Fort Liard (Sett. - Étab.)** | 95-B | 60 14 | 123 28 |
| **Fort McPherson (Sett. - Étab.)** | 106-M | 67 26 | 134 53 |
| **Fort Norman (Sett. - Étab.)** | 96-C | 64 54 | 125 34 |
| **Fort Providence (Sett. - Étab.)** | 85-F | 61 21 | 117 39 |
| **Fort Resolution (Sett. - Étab.)** | 85-H | 61 10 | 113 40 |
| **Fort Ross (Locality - Localité)** | 58-B | 72 00 | 94 14 |
| **Fort Simpson (Village - Village)** | 95-H | 61 52 | 121 21 |
| **Fort Smith (Town - Ville)** | 75-D | 60 00 | 111 53 |
| **Frobisher Bay (Village - Village)** | 25-N | 63 45 | 68 31 |
| **Fullerton (Locality - Localité)** | 55-P | 64 00 | 88 59 |
| **G** | | | |
| **Gjoa Haven (Sett. - Étab.)** | 57-B | 68 38 | 95 52 |
| **Grise Fiord (Sett. - Étab.)** | 49-A | 76 25 | 82 54 |
| **Grumbler (Ry. Pt. - Pt ferr)** | 85-C | 60 07 | 116 45 |
| **H** | | | |
| **Hall Beach (Hamlet - Hameau)** | 47-A | 68 46 | 81 13 |
| **Hay River (Town - Ville)** | 85-B | 60 49 | 115 47 |
| **Hazen Camp (Locality - Localité)** | 120-C, 120-D | 81 49 | 71 20 |
| **Holman (Sett. - Étab.)** | 87-F | 70 44 | 117 45 |
| **I** | | | |
| **Igloolik (Hamlet - Hameau)** | 47-D | 69 23 | 81 48 |
| **Ikaluit (Locality - Localité)** | 25-N | 63 44 | 68 31 |
| **Inuvik (Town - Ville)** | 107-B | 68 21 | 133 43 |
| **Isachsen (Locality - Localité)** | 69-F | 78 47 | 103 30 |
| **J** | | | |
| **Jean Marie River (Sett. - Étab.)** | 95-H | 61 31 | 120 38 |

# COMMUNITIES AND LOCALITIES
# AGGLOMÉRATIONS ET LOCALITÉS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Jones Landing (Locality – Localité)** | 95-J | 62 50 | 123 13 |
| **K** | | | |
| **Kakisa (Sett. – Étab.)** | 85-C | 60 56 | 117 25 |
| **Kekerten (Locality – Localité)** | 26-H | 65 43 | 65 49 |
| **Kipisa (Locality – Localité)** | 26-G | 65 12 | 66 57 |
| **Kittigazuit (Locality – Localité)** | 107-C | 69 20 | 133 42 |
| **Kivitoo (Locality – Localité)** | 26-P | 67 56 | 64 52 |
| **L** | | | |
| **Lac la Martre (Sett. – Étab.)** | 85-N | 63 08 | 117 16 |
| **Lake Harbour (Sett. – Étab.)** | 25-K | 62 51 | 69 53 |
| **Letty Harbour (Locality – Localité)** | 97-C | 69 51 | 124 26 |
| **Little Buffalo River (Locality – Localité)** | 85-H | 61 00 | 113 45 |
| **Little Chicago (Locality – Localité)** | 106-O | 67 12 | 130 15 |
| **M** | | | |
| **Maguse River (Locality – Localité)** | 55-E | 61 17 | 94 03 |
| **Martin House (Locality – Localité)** | 106-K | 66 47 | 133 06 |
| **Mellor (Ry. Pt. – Pt ferr)** | 85-B | 60 43 | 114 56 |
| **Mould Bay (W. Stat. – Sta. mét.)** | 89-B | 76 14 | 119 20 |
| **N** | | | |
| **Nahanni Butte (Sett. – Étab.)** | 95-G | 61 02 | 123 23 |
| **Nanisivik (Sett. – Étab.)** | 48-C | 73 02 | 84 33 |
| **Napakot (Locality – Localité)** | 47-A | 68 48 | 81 15 |
| **Naylors Landing (Locality – Localité)** | 95-H | 61 49 | 121 05 |
| **Netla (Locality – Localité)** | 95-B | 60 57 | 123 16 |
| **Norman Wells (Sett. – Étab.)** | 96-E | 65 17 | 126 50 |
| **Nottingham Island (Locality – Localité)** | 35-N, 35-M | 63 07 | 77 56 |
| **Nuwata (Locality – Localité)** | 36-F, 36-E | 65 08 | 77 37 |
| **O** | | | |
| **Old Fort Providence (Locality – Localité)** | 85-J | 62 16 | 114 10 |
| **Old Fort Rae (Locality – Localité)** | 85-J | 62 39 | 115 50 |
| **P** | | | |
| **Padlei (Locality – Localité)** | 55-H | 61 55 | 96 40 |
| **Padloping Island (Locality – Localité)** | 16-M, 16-N | 67 02 | 62 44 |
| **Pangnirtung (Hamlet – Hameau)** | 26-I | 66 09 | 65 43 |
| **Paulatuk (Sett. – Étab.)** | 97-C | 69 21 | 124 04 |
| **Pelly Bay (Hamlet – Hameau)** | 57-A | 68 32 | 89 49 |
| **Perry Island (Locality – Localité)** | 66-M | 67 48 | 102 33 |
| **Pine Junction (Ry. Pt. – Pt ferr)** | 85-B | 60 45 | 115 52 |
| **Pine Point (Town – Ville)** | 85-B | 60 50 | 114 28 |
| **Pond Inlet (Hamlet – Hameau)** | 38-B | 72 42 | 77 59 |
| **Port Burwell (Locality – Localité)** | 25-A | 60 25 | 64 50 |

# COMMUNITIES AND LOCALITIES
# AGGLOMÉRATIONS ET LOCALITÉS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **R** | | | |
| Rae (Hamlet – Hameau) | 85-K | 62 50 | 116 03 |
| Rae Lakes (Sett. – Étab.) | 86-C | 64 07 | 117 21 |
| Rankin Inlet (Hamlet – Hameau) | 55-K | 62 49 | 92 05 |
| Rat River (Locality – Localité) | 85-H | 61 07 | 112 36 |
| Read Island (Locality – Localité) | 87-D | 69 12 | 113 50 |
| Reindeer Station (Locality – Localité) | 107-B | 68 42 | 134 08 |
| Reliance (Sett. – Étab.) | 75-K | 62 43 | 109 10 |
| Repulse Bay (Hamlet – Hameau) | 46-L | 66 32 | 86 15 |
| Resolute (Sett. – Étab.) | 58-F | 74 15 | 94 50 |
| Resolution Island (Locality – Localité) | 25-H | 61 18 | 64 53 |
| Rocher River (Locality – Localité) | 85-H | 61 23 | 112 44 |
| **S** | | | |
| Sachs Harbour (Sett. – Étab.) | 97-G | 71 59 | 125 14 |
| Salt River (Locality – Localité) | 85-A | 60 06 | 112 14 |
| Sanikiluaq (Hamlet – Hameau) | 34-D, 44-A | 56 32 | 79 14 |
| Sawmill Bay (Locality – Localité) | 86-E | 65 43 | 118 54 |
| Seven Islands Crossing (Locality – Localité) | 106-O | 67 23 | 131 56 |
| Snare Lakes (Sett. – Étab.) | 86-B | 64 11 | 114 11 |
| Snowdrift (Sett. – Étab.) | 75-K | 62 24 | 110 44 |
| Spence Bay (Sett. – Étab.) | 57-C | 69 32 | 93 31 |
| Stanton (Locality – Localité) | 107-D | 69 45 | 128 53 |
| **T** | | | |
| Tanquary Camp (Locality – Localité) | 340-D | 81 24 | 76 54 |
| Tavani (Locality – Localité) | 55-K | 62 04 | 93 06 |
| Thom Bay (Locality – Localité) | 57-F | 70 09 | 92 24 |
| Thompson Landing (Locality – Localité) | 75-L | 62 55 | 110 40 |
| Trout Lake (Sett. – Étab.) | 95-A | 60 26 | 121 15 |
| Tuktoyaktuk (Hamlet – Hameau) | 107-C | 69 27 | 133 02 |
| Tungsten (Sett. – Étab.) | 105-H | 61 57 | 128 14 |
| Tununuk (Locality – Localité) | 107-C | 69 00 | 134 40 |
| **U** | | | |
| Umingmaktok (Sett. – Étab.) | 76-O | 67 42 | 107 56 |
| **W** | | | |
| Wager Bay (Locality – Localité) | 56-G | 65 56 | 90 49 |
| Whale Cove (Hamlet – Hameau) | 55-K | 62 10 | 92 36 |
| Whitefish Station (Locality – Localité) | 107-C | 69 23 | 133 37 |
| Wrigley (Sett. – Étab.) | 95-O | 63 14 | 123 28 |
| **Y** | | | |
| Yellowknife (City – Cité) | 85-J | 62 27 | 114 22 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **A** | | | |
| Aarianga Lake | 46-M | 67 14 | 86 02 |
| Abandon Bay | 58-G | 75 29 | 94 05 |
| Abbé Glacier | 120-F, 120-G | 82 08 | 71 00 |
| Abbé River | 120-C, 120-D | 81 50 | 71 02 |
| Abbott River | 58-G | 75 16 | 95 58 |
| Aberdeen Bay | 35-P | 63 43 | 72 10 |
| Aberdeen, Cape | 59-C | 77 28 | 93 32 |
| Aberdeen Lake | 66-B | 64 30 | 99 00 |
| Abernethy Bay | 57-F | 70 50 | 92 52 |
| Abernethy, Cape | 69-C | 77 44 | 100 54 |
| Abernethy River | 57-F | 70 53 | 93 00 |
| Abitau Lake | 75-B | 60 27 | 107 15 |
| Abitau River | 74-N | 60 00 | 108 35 |
| Able Creek | 88-C | 73 43 | 119 58 |
| Abloviak Fiord | 24-P, 24-O | 59 24 | 65 10 |
| Abraham Bay | 26-H | 65 07 | 64 26 |
| Abraham, Plains of | 96-D | 64 34 | 127 40 |
| Acadia, Cape | 35-E, 35-L | 61 33 | 79 48 |
| Acadia Cove | 25-H | 61 20 | 64 54 |
| Acadia Passage | 25-H | 61 19 | 64 56 |
| Acadia River | 25-J, 25-G | 61 59 | 66 35 |
| Acasta Lake | 86-G | 65 22 | 115 33 |
| Acasta River | 86-C | 64 47 | 116 20 |
| Access Passage | 55-K | 62 47 | 92 05 |
| Ace Island | 85-J | 62 22 | 114 17 |
| Acheron Head | 69-B | 76 27 | 101 54 |
| Achilles Lake | 76-D | 64 57 | 110 54 |
| Achook Island | 86-J | 66 22 | 117 52 |
| Acland Bay | 68-B | 72 11 | 100 45 |
| Acland, Mount | 59-B | 76 28 | 95 48 |
| Acland Point | 57-B | 68 37 | 93 46 |
| Acres Lake | 75-K | 62 45 | 108 42 |
| Acworth, Cape | 68-B | 72 36 | 102 26 |
| Adair, Cape | 27-G | 71 30 | 71 34 |
| Adam Cabin Creek | 106-N | 67 11 | 132 53 |
| Adam Lake | 86-K | 66 16 | 116 15 |
| Adam Range | 69-B | 76 09 | 103 30 |
| Adam River | 98-C | 73 10 | 124 38 |
| Adams, Cape | 67-C | 68 48 | 100 08 |
| Adams Glacier | 340-D | 81 38 | 74 16 |
| Adams Island | 37-H | 71 27 | 73 05 |
| Adams Island | 48-D | 73 44 | 81 27 |
| Adamson, Mount | 58-D | 73 58 | 91 10 |
| Adamson River | 47-B | 68 18 | 85 48 |
| Adams River | 48-B | 72 51 | 84 22 |
| Adams River | 340-D | 81 38 | 73 02 |
| Adams Sound | 48-B | 72 52 | 84 45 |
| Ad Astra Ice Cap | 340-D | 81 36 | 76 15 |
| Adderley Bluff | 46-I, 46-J | 66 36 | 82 33 |
| Addington Point | 68-E | 74 07 | 98 01 |
| Adelaide, Cape | 67-C | 69 24 | 101 54 |
| Adelaide Peninsula | 66-P | 68 15 | 97 30 |
| Adelaide Regina, Cape | 67-E | 70 05 | 96 28 |
| Adluk Peak | 26-I | 66 39 | 65 22 |
| Admiral Collinson, Cape | 67-F | 70 19 | 101 39 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Admiral M'Clintock, Cape** | 58-E | 74 01 | 91 05 |
| **Admiralty Inlet** | 48-B | 72 30 | 86 00 |
| **Admiralty Island** | 67-C | 69 28 | 101 10 |
| **Adolf Jensen Sound** | 47-D | 69 51 | 82 30 |
| **Adoption Point** | 85-J | 62 22 | 114 19 |
| **Advance Bluff** | 58-G | 75 16 | 93 28 |
| **Adventure Mountain** | 88-B | 72 45 | 117 29 |
| **Adversary Bank** | 55-O | 63 38 | 91 28 |
| **Aegir Peak** | 26-I | 66 25 | 85 33 |
| **Afridi Lake** | 76-C | 64 20 | 109 19 |
| **Agassiz Ice Cap** | 340-A | 80 15 | 76 00 |
| **Agassiz Lake** | 85-P | 63 11 | 112 47 |
| **Agate Fiord** | 59-G | 79 27 | 93 00 |
| **Agate River** | 69-G | 79 00 | 101 22 |
| **Aggakjuk Point** | 37-C | 69 17 | 77 23 |
| **Aggattalik Narrows** | 66-A | 64 43 | 97 53 |
| **Aggidgen Cove** | 26-L | 66 45 | 71 17 |
| **Agglerojaq Ridge** | 48-A | 72 02 | 80 30 |
| **Agiak Headland** | 76-M | 67 50 | 111 07 |
| **Agira Lake** | 86-D | 64 38 | 119 01 |
| **Agitator Reef** | 25-O | 63 11 | 67 58 |
| **Agnes Monument (Island – Île)** | 27-F | 70 31 | 68 12 |
| **Agnew River** | 57-F | 70 40 | 92 38 |
| **Agu Bay** | 47-F | 70 18 | 86 45 |
| **Agvik Islet** | 25-C, 25-B | 60 01 | 69 43 |
| **Ahigik Island** | 55-K | 62 47 | 92 12 |
| **Ahnighito, Cape** | 79-D | 77 44 | 106 07 |
| **Aiguille Shoal** | 25-O | 63 10 | 67 57 |
| **Ailsa Island** | 27-F | 70 18 | 68 32 |
| **Aiqqujat Islands** | 56-H | 65 47 | 89 15 |
| **Airalijaq Lake** | 47-A | 68 53 | 82 39 |
| **Airartuuq Island** | 55-F | 61 48 | 92 56 |
| **Airborne Peak** | 59-G | 79 34 | 92 35 |
| **Aird Point** | 37-H | 71 23 | 74 41 |
| **Air Force Glacier** | 340-D | 81 41 | 76 38 |
| **Air Force Island** | 36-P | 67 58 | 74 05 |
| **Air Force River** | 340-D | 81 30 | 76 42 |
| **Airplane Lake** | 56-D | 64 19 | 95 57 |
| **Airport Creek** | 106-I | 66 28 | 129 02 |
| **Airstrip Point** | 69-A | 76 08 | 97 27 |
| **Airy, Cape** | 57-G | 71 27 | 93 11 |
| **Airy, Cape** | 88-E | 74 37 | 114 18 |
| **Airy, Cape** | 68-E | 74 59 | 96 35 |
| **A, Island** | 85-B | 80 51 | 115 43 |
| **Aivilik Point** | 46-L | 66 30 | 86 23 |
| **Aiyohok Islands** | 87-A | 68 25 | 112 32 |
| **Ajaqutalik River** | 47-A | 68 23 | 82 33 |
| **Ajarattulik Lake** | 46-K | 66 19 | 84 16 |
| **Ajax Lake** | 76-D | 64 59 | 110 35 |
| **Akaioa Ice Cap** | 59-G, 59-H | 79 47 | 90 35 |
| **Akaitcho Bay** | 86-J | 62 24 | 114 17 |
| **Akaitcho Lake** | 75-L | 63 53 | 111 15 |
| **Akaitcho Lake** | 86-J | 66 32 | 115 42 |
| **Akaitcho River** | 75-L | 62 49 | 111 10 |
| **Akaiyesseh Lake** | 86-A | 64 48 | 113 28 |
| **Akalukjuk Island** | 37-A | 68 54 | 75 03 |
| **Akilahauk Mountain** | 56-D | 64 18 | 95 44 |
| **Akiliniq Hills** | 66-C | 64 45 | 100 50 |
| **Akimiski Island** | 43-H | 53 00 | 81 20 |
| **Akimiski Strait** | 43-G | 53 05 | 82 10 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ' | o ' |
| **Akioktuq Lake** | 26-I | 66 27 | 64 52 |
| **Akitit Hill** | 66-A | 64 38 | 97 17 |
| **Akiuk Point** | 69-H | 74 46 | 99 22 |
| **Aklak Creek** | 117-A | 68 41 | 136 18 |
| **Aklaktuk Pingo** | 107-C | 69 10 | 134 04 |
| **Aklavik Channel** | 107-B | 68 15 | 135 02 |
| **Aklavik Range** | 107-B | 68 06 | 135 30 |
| **Aklisuktuk Pingo** | 107-C | 69 04 | 134 20 |
| **Akluk Creek** | 97-D | 69 11 | 123 06 |
| **Akpatok Island** | 25-C, 25-B | 60 25 | 68 08 |
| **Akreavenek Island** | 55-O | 63 26 | 90 39 |
| **Aktijartukan Fiord** | 16-E, 16-D | 65 06 | 63 55 |
| **Aktineq Creek** | 38-B | 72 48 | 78 49 |
| **Aktineq Glacier** | 38-B | 72 57 | 78 46 |
| **Akuglek Island** | 16-E, 16-D | 65 37 | 62 28 |
| **Akulagok Island** | 26-H | 65 44 | 65 51 |
| **Akuliakata Point** | 57-C | 69 43 | 92 32 |
| **Akuliaqattak Peninsula** | 27-B | 68 50 | 68 10 |
| **Akuling Inlet** | 25-M | 63 23 | 71 46 |
| **Akulliak Passage** | 68-H | 75 22 | 97 15 |
| **Akunak Bay** | 55-N | 63 47 | 92 37 |
| **Akuna Point** | 26-G | 65 11 | 66 45 |
| **Akunniq Point** | 47-A | 68 59 | 81 34 |
| **Akunok Islet** | 25-C, 25-B | 60 00 | 69 44 |
| **Akuttuaq Bay** | 65-O | 63 38 | 98 49 |
| **Akutuak River** | 56-D | 64 18 | 95 20 |
| **Akuuniq Bay** | 55-K | 62 12 | 92 37 |
| **Akvitlak Islands** | 87-A | 68 12 | 112 14 |
| **Akwatuk Bay** | 33-E | 53 38 | 79 05 |
| **Alaniq River** | 27-D | 69 28 | 67 51 |
| **Alareak Island** | 36-B | 64 19 | 75 36 |
| **Alaska Point** | 87-A | 68 47 | 114 46 |
| **Alberta, Cape** | 36-G | 65 31 | 74 12 |
| **Albert Bay** | 97-D | 69 48 | 122 09 |
| **Albert, Cape** | 39-H, 29-G | 79 03 | 74 24 |
| **Albert Edward Bay** | 67-C | 69 32 | 102 25 |
| **Albert Edward, Cape** | 340-E,340-H | 83 07 | 72 36 |
| **Albert Harbour** | 38-B | 72 45 | 77 27 |
| **Albert Island** | 67-A | 68 35 | 97 53 |
| **Albert Islands** | 87-F | 70 32 | 116 50 |
| **Albert Shoal** | 43-A | 52 53 | 80 30 |
| **Alcantara Lake** | 75-C | 60 57 | 108 09 |
| **Alcyone Bay** | 96-H | 65 12 | 121 37 |
| **Alda Lake** | 56-H | 65 45 | 88 55 |
| **Alden, Mount** | 25-I, 15-L | 62 59 | 65 09 |
| **Alder Lake** | 55-L | 62 01 | 94 09 |
| **Aldrich, Cape** | 79-A | 76 06 | 104 23 |
| **Aldrich, Cape** | 120-F,120-G | 83 07 | 69 35 |
| **Alectoria Lake** | 37-E | 70 15 | 74 50 |
| **Aleksektok Rapids** | 66-A | 64 45 | 96 50 |
| **Alert Creek** | 120-E | 82 29 | 62 18 |
| **Alert Inlet** | 120-E | 82 30 | 62 19 |
| **Alert Point** | 340-F,560-E | 82 28 | 85 55 |
| **Alexander Baillie Point** | 59-A | 76 20 | 89 49 |
| **Alexander Bank** | 27-A | 68 35 | 65 00 |
| **Alexander Bay** | 85-J | 62 10 | 115 03 |
| **Alexander Bay** | 27-C | 69 06 | 67 47 |
| **Alexander, Cape** | 77-A | 68 56 | 106 12 |
| **Alexander, Cape** | 67-E | 70 25 | 96 24 |
| **Alexander Island** | 68-G | 75 52 | 102 37 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Alexander Lake** | 75-K | 62 17 | 108 08 |
| **Alexander Milne Point** | 97-H | 71 33 | 120 29 |
| **Alexander Point** | 85-J | 62 09 | 115 00 |
| **Alexander Point** | 97-F | 70 04 | 125 01 |
| **Alexandra, Cape** | 340-E,340-H | 83 03 | 74 39 |
| **Alexandra Falls** | 85-C | 60 30 | 116 18 |
| **Alexandra Fiord** | 39-F, 39-E | 78 54 | 76 00 |
| **Alexandra Lake** | 120-C,120-D | 81 46 | 65 32 |
| **Alexandra Strait** | 67-A | 69 03 | 99 46 |
| **Alexie Lake** | 89-J | 62 40 | 114 05 |
| **Alfred, Cape** | 67-C | 69 40 | 101 19 |
| **Alfred Ernest, Cape** | 340-F,560-E | 82 20 | 85 33 |
| **Alfred Island** | 47-C | 69 52 | 85 19 |
| **Alfred Newton Glacier** | 39-F, 39-E | 78 34 | 75 05 |
| **Alfred Point** | 48-A | 72 35 | 80 34 |
| **Algak Island** | 76-N | 67 30 | 108 24 |
| **Algerine Channel** | 34-L | 58 25 | 78 13 |
| **Algerine Island** | 25-O | 63 28 | 67 59 |
| **Algerine Passage** | 25-O | 63 27 | 67 56 |
| **Alianakuluk, Lake** | 38-B | 72 24 | 76 21 |
| **Alicia Island** | 67-A | 68 41 | 97 55 |
| **Alikdjuak Island** | 27-A | 68 04 | 65 28 |
| **Allan Lake** | 85-I | 62 55 | 113 04 |
| **Allan, Mount** | 44-P | 59 49 | 80 01 |
| **Allard, Cape** | 69-A | 76 30 | 96 08 |
| **Allard Island** | 69-A | 76 38 | 99 18 |
| **Alle Harbour** | 34-L | 58 49 | 78 33 |
| **Alle Island** | 24-N | 59 23 | 69 33 |
| **Allen Bay** | 58-F | 74 47 | 95 18 |
| **Allen Glacier** | 39-F, 39-E | 78 34 | 76 10 |
| **Allen Island** | 25-P, 15-M | 63 28 | 64 54 |
| **Allen Lake** | 65-D | 60 56 | 103 48 |
| **Allen Lake** | 68-D | 73 37 | 98 27 |
| **Allen River** | 58-F | 74 49 | 95 18 |
| **Allen Young Point** | 68-B | 74 15 | 101 29 |
| **Alle Reefs** | 24-N | 59 22 | 69 32 |
| **Alligator Island** | 25-N | 63 26 | 68 00 |
| **Alligators Teeth (Reefs – Récifs)** | 25-N | 63 27 | 68 02 |
| **Allington, Cape** | 57-F | 70 35 | 92 07 |
| **Allison Bluff** | 46-I, 46-J | 66 27 | 83 58 |
| **Allison, Cape** | 69-C | 77 49 | 100 13 |
| **Allison Inlet** | 68-H | 75 03 | 99 24 |
| **Allman Bay** | 39-H, 29-G | 79 30 | 73 50 |
| **All Night Lake** | 86-O | 67 04 | 115 21 |
| **Almstrom Creek** | 117-A | 68 24 | 136 11 |
| **Alna Lake** | 36-B | 64 57 | 75 49 |
| **Alpha River** | 48-A | 72 21 | 81 08 |
| **Alukpaluk Bay** | 24-J | 58 23 | 67 06 |
| **Alvit, Mount** | 26-I | 66 42 | 65 10 |
| **Amacher Lake** | 85-I | 62 54 | 112 30 |
| **Amadjuak Bay** | 35-P | 63 59 | 72 40 |
| **Amadjuak Lake** | 26-D | 65 00 | 71 08 |
| **Amadjuak Rapids** | 26-E | 65 40 | 71 26 |
| **Amadjuak River** | 26-E | 65 55 | 71 18 |
| **Amagok Creek** | 76-J | 66 34 | 107 36 |
| **Amagok Island** | 37-A | 68 48 | 75 12 |
| **Amagolvik Channel** | 107-B | 68 37 | 134 11 |
| **Amarok River** | 59-G | 79 10 | 92 33 |
| **Amaroktalik River** | 37-A | 68 38 | 73 02 |
| **Amarulik Lake** | 66-A | 64 49 | 96 12 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| Ambush Lake | 86-H | 65 43 | 113 48 |
| Ambush Rock | 67-A | 68 32 | 99 53 |
| Ameetuk Lake | 36-B | 64 44 | 75 32 |
| American Harbour | 26-J | 66 16 | 66 34 |
| Amer Lake | 66-H | 65 35 | 97 10 |
| Ames Lake | 85-P | 63 30 | 113 10 |
| Ameto Lake | 65-H | 61 39 | 97 12 |
| Amgmaluqtuarjuk Lake | 46-L | 66 43 | 86 22 |
| Amherst Island | 47-D | 69 47 | 83 44 |
| Amitioke Peninsula | 47-A | 68 09 | 82 03 |
| Amitsoq Lake | 67-A | 68 56 | 96 47 |
| Amittok Inlet | 25-A | 60 26 | 64 45 |
| Amittok Lake | 26-K | 66 19 | 69 05 |
| Amittuarjuk Lake | 46-L | 66 44 | 86 23 |
| Amittuarjuk Lake | 46-O, 46-P | 67 17 | 81 38 |
| Amittuq Point | 67-A | 68 34 | 97 33 |
| Amittutjuaq Lake | 46-L | 66 37 | 86 28 |
| Amituryouak Lake | 57-G | 71 30 | 94 46 |
| Amitut Lake | 46-L | 66 37 | 86 28 |
| Ammalurtuq Lake | 87-D | 69 37 | 113 25 |
| Ammatuk, Lake | 26-C | 64 26 | 69 52 |
| Ammonite Mountain | 49-C | 77 49 | 87 31 |
| Amor Smith Inlet | 25-P, 15-M | 63 18 | 64 33 |
| Amujaaqturvik Lake | 46-K | 66 24 | 84 34 |
| Amulet Creek | 35-E, 35-L | 61 56 | 79 26 |
| Amund Ringnes Island | 69-E | 78 20 | 96 25 |
| Amundsen Gulf | 97-D | 71 00 | 124 00 |
| Amundsen Island | 67-B | 68 26 | 100 45 |
| Anakudluk Lake | 26-C | 64 06 | 69 05 |
| Anannguarjuk Point | 46-O, 46-P | 67 50 | 81 56 |
| Anarin Lake | 75-N | 63 28 | 109 54 |
| Anarnittuq Harbour | 26-J | 66 20 | 66 55 |
| Anarnittuq Island | 46-K | 66 09 | 85 51 |
| Anarnittuq Island | 26-J | 66 22 | 66 59 |
| Anaunethad Lake | 75-A | 60 55 | 104 25 |
| Anchorage Island | 25-N | 63 19 | 68 16 |
| Anchor Cove | 46-D | 64 15 | 86 18 |
| Anchor Island | 24-K | 58 32 | 68 08 |
| Anchor Island | 87-A | 68 08 | 112 47 |
| Andersen Bay | 69-E | 78 35 | 98 10 |
| Andersen Point | 69-G | 79 54 | 100 09 |
| Anderson Bay | 77-A | 68 55 | 104 22 |
| Anderson Bluff | 37-A | 68 39 | 75 01 |
| Anderson Brook | 45-P | 63 31 | 80 53 |
| Anderson Channel | 25-P, 15-M | 63 45 | 64 40 |
| Anderson Creek | 86-N | 67 15 | 117 55 |
| Anderson Falls | 75-K | 62 53 | 108 34 |
| Anderson Headland | 26-L | 66 22 | 71 12 |
| Anderson Island | 34-C | 56 18 | 76 41 |
| Anderson Island | 37-A | 68 44 | 75 05 |
| Anderson Lake | 75-F | 61 10 | 108 47 |
| Anderson Point | 85-G | 61 58 | 114 45 |
| Anderson Point | 87-G | 71 38 | 118 07 |
| Anderson River | 107-D | 69 43 | 129 00 |
| Andersrag Beach | 49-B | 76 23 | 87 30 |
| Anderton Channel | 107-B | 68 41 | 135 49 |
| Andreasen, Cape | 89-C | 77 21 | 118 46 |
| Andreasen Head | 67-E | 70 48 | 96 35 |
| Andrecyk Lake | 75-H | 61 05 | 105 10 |
| Andrew Gordon Bay | 36-B | 64 27 | 75 30 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Andrew River** | 107-A | 68 23 | 128 58 |
| **Andrews Lake** | 55-M | 63 53 | 94 35 |
| **Andy Creek** | 96-D | 64 30 | 127 48 |
| **Angajurjualuk Lake** | 37-G | 71 07 | 79 00 |
| **Angelique Lake** | 86-A | 64 38 | 113 26 |
| **Angijak Island** | 16-E, 16-D | 65 40 | 62 18 |
| **Angilaaq Mountain** | 38-C | 78 14 | 78 37 |
| **Angimajuq River** | 77-A | 68 11 | 106 20 |
| **Angle Lake** | 86-J | 62 50 | 114 10 |
| **Angle Lake** | 86-F | 65 10 | 116 55 |
| **Angle River** | 69-F | 78 04 | 100 50 |
| **Angmaat Mountain** | 38-B | 72 08 | 79 02 |
| **Angmagraluit Mountain** | 48-A | 72 15 | 80 11 |
| **Angmallik Harbour** | 26-A | 64 30 | 65 18 |
| **Angmaluk Lake** | 36-B | 64 59 | 75 24 |
| **Angmaluktok Lake** | 57-C | 69 45 | 92 59 |
| **Angmaluktuq Lake** | 47-A | 68 59 | 82 41 |
| **Angmaluqtuarjuk Lake** | 46-L | 66 43 | 86 22 |
| **Angmaluqtuq Lake** | 46-K | 66 46 | 85 00 |
| **Angna Mountain** | 16-L, 16-K | 66 33 | 62 01 |
| **Angusko Point** | 55-F | 61 46 | 93 16 |
| **Angus Lake** | 75-M | 63 27 | 111 57 |
| **Anialik River** | 76-M | 67 46 | 111 04 |
| **Anigaq River** | 66-A | 64 14 | 96 38 |
| **Anigorchli Lake** | 46-L | 66 44 | 86 32 |
| **Aniguqliq Lake** | 46-L | 66 43 | 86 32 |
| **Anik Islands** | 33-E | 53 50 | 79 18 |
| **Anisinnaq Inlet** | 25-K | 62 47 | 69 36 |
| **Anker, Cape** | 67-F | 70 46 | 103 52 |
| **Ankle Passage** | 25-C, 25-B | 60 49 | 69 54 |
| **Anna Maria Port** | 25-O | 63 44 | 67 53 |
| **Annapolis Strait** | 25-H | 61 51 | 65 55 |
| **Anne, Cape** | 58-F | 74 06 | 94 45 |
| **Annie Point** | 69-A | 76 32 | 99 04 |
| **Anstead Point** | 49-A | 76 28 | 81 31 |
| **Anthill Creek** | 106-A | 64 09 | 128 42 |
| **Antler Cove** | 98-E | 74 26 | 120 56 |
| **Antoine Lake** | 95-H | 61 42 | 121 40 |
| **Antoinette Bay** | 340-A | 80 51 | 76 40 |
| **Antoinette Glacier** | 340-A | 80 42 | 76 00 |
| **Anton Lake** | 85-J | 62 58 | 114 28 |
| **Antrobus, Cape** | 38-A | 72 13 | 74 42 |
| **Anurittuuq Mountain** | 27-C | 69 43 | 69 30 |
| **Anvil Mountain** | 27-C | 69 45 | 69 59 |
| **Apalooktook Point** | 36-C, 36-D | 64 14 | 76 30 |
| **Apex Hill** | 25-N | 63 43 | 68 27 |
| **Apex Lake** | 86-B | 64 22 | 115 13 |
| **Apian Creek** | 98-B | 72 15 | 124 55 |
| **Apile Inlet** | 75-L | 62 27 | 110 15 |
| **Apile Lake** | 75-L | 62 26 | 110 17 |
| **Appel, Cape** | 47-F | 70 06 | 86 13 |
| **Appleby Lake** | 120-C, 120-D | 81 51 | 68 16 |
| **Appler, Mount** | 105-I | 62 16 | 128 02 |
| **Apqusiurniq Island** | 55-O | 63 36 | 91 01 |
| **Apujauvik Headland** | 58-B | 72 47 | 93 35 |
| **Aqiarungnat Bay** | 46-K | 66 41 | 84 16 |
| **Aquila Bay** | 75-E | 61 28 | 111 48 |
| **Arabella Bay** | 68-D | 73 44 | 99 11 |
| **Arbuthnot Island** | 57-F | 70 45 | 92 33 |
| **Arcedeckne Island** | 57-G | 71 54 | 95 24 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Archer Fiord** | 120-C,120-D | 81 25 | 67 00 |
| **Archer River** | 59-A | 76 10 | 90 45 |
| **Archibald Bay** | 36-B | 64 23 | 74 13 |
| **Archibald Promontory** | 25-P, 15-M | 63 16 | 64 36 |
| **Archie Channel** | 107-B | 68 39 | 135 39 |
| **Arctic Bay** | 48-B | 73 01 | 85 07 |
| **Arctic Harbour** | 27-D | 69 31 | 67 32 |
| **Arctic Island** | 35-J | 62 14 | 74 46 |
| **Arctic Red River** | 106-N | 67 26 | 133 45 |
| **Arctic Sound** | 76-N | 67 32 | 108 51 |
| **Ardent Lake** | 86-G | 65 39 | 115 43 |
| **Arenaria River** | 37-E | 70 32 | 74 49 |
| **Argo Bay** | 97-C | 69 23 | 124 29 |
| **Argo Island** | 25-A | 60 19 | 64 18 |
| **Arguyartu Point** | 27-D | 69 01 | 67 43 |
| **Argvagtut River** | 27-C | 69 18 | 68 09 |
| **Arklio Glacier** | 340-B | 80 53 | 82 51 |
| **Arklio River** | 340-B | 80 50 | 82 50 |
| **Arlagnuk Point** | 47-D | 69 12 | 81 18 |
| **Arlone Lake** | 66-M | 67 23 | 102 14 |
| **Armark Lake** | 66-K | 66 29 | 100 50 |
| **Armark River** | 66-N | 67 45 | 101 05 |
| **Armi Lake** | 85-O | 63 43 | 114 07 |
| **Armit Lake** | 56-B | 64 10 | 91 32 |
| **Armshow River** | 25-N | 63 36 | 68 52 |
| **Armstrong, Cape** | 340-F,560-E | 82 06 | 88 03 |
| **Armstrong Island** | 34-C | 56 30 | 76 41 |
| **Armstrong Point** | 88-B | 72 56 | 117 17 |
| **Arnaq Glacier** | 16-L, 16-K | 66 35 | 62 01 |
| **Arnaquaksaat Islands** | 48-B | 72 20 | 84 53 |
| **Arnhem, Point** | 87-A | 68 59 | 115 37 |
| **Arnica Range** | 95-F | 61 42 | 125 17 |
| **Arno Lake** | 85-P | 63 03 | 113 32 |
| **Arnot Lake** | 65-E | 61 18 | 103 17 |
| **Arnott Strait** | 69-B | 76 18 | 103 34 |
| **Arnoux, Cape** | 25-P, 15-M | 63 14 | 64 38 |
| **Arran Mountain** | 69-D | 77 01 | 96 15 |
| **Arrow Glacier** | 340-D | 81 52 | 72 04 |
| **Arrowhead Lake** | 95-B | 60 53 | 122 22 |
| **Arrowhead Mountain** | 340-E,340-H | 82 13 | 72 13 |
| **Arrowhead River** | 95-B | 60 21 | 123 03 |
| **Arrow Lake** | 86-B | 64 55 | 115 17 |
| **Arrow River** | 59-B | 76 23 | 95 50 |
| **Arrowsmith Bay** | 57-B | 68 05 | 94 52 |
| **Arrowsmith, Cape** | 47-C | 69 04 | 85 02 |
| **Arrowsmith Plains** | 68-A | 72 15 | 100 00 |
| **Arrowsmith River** | 57-A | 68 22 | 90 17 |
| **Arseno Lake** | 86-B | 64 34 | 115 39 |
| **Arthaber Creek** | 560-A | 80 35 | 95 30 |
| **Arthur Fiord** | 59-B | 76 30 | 93 24 |
| **Arthur Laing Peninsula** | 120-F,120-G | 82 53 | 68 47 |
| **Arthur, Mount** | 340-D | 81 20 | 74 46 |
| **Arthur Pass** | 59-B | 76 21 | 93 35 |
| **Artillery Lake** | 75-K | 63 09 | 107 52 |
| **Artists Bay** | 57-C | 69 38 | 94 33 |
| **Arundell, Cape** | 59-A | 76 25 | 90 36 |
| **Arvalik Islands** | 24-J | 58 36 | 66 39 |
| **Arvavik Bay** | 25-D | 60 53 | 70 07 |
| **Arviqtujuq Bay** | 46-K | 66 35 | 84 11 |
| **Arvoknar Channel** | 107-C | 69 12 | 135 25 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Ascension Islands** | 46-A | 64 22 | 81 40 |
| **Asgard, Mount** | 26-I | 66 40 | 65 16 |
| **Ashe Inlet** | 25-L | 62 34 | 70 36 |
| **Ashington Point** | 69-A | 76 42 | 99 24 |
| **Ashuna Lake** | 36-G | 65 08 | 75 39 |
| **Asiak River** | 86-O | 67 46 | 114 24 |
| **Asiak Rock** | 25-P, 15-M | 63 14 | 64 08 |
| **Askew Islands** | 106-I | 66 41 | 129 30 |
| **Assistance Bay** | 58-F | 74 39 | 94 18 |
| **Assistance Islet** | 69-A | 76 22 | 96 13 |
| **Assomption Harbour** | 47-H | 71 58 | 80 46 |
| **Asta Lake** | 47-E | 70 21 | 83 15 |
| **Astarte River** | 37-D | 69 05 | 74 51 |
| **Aston Bay** | 58-C | 73 44 | 95 00 |
| **Aston, Cape** | 27-D | 70 00 | 67 15 |
| **Aston River** | 58-C | 73 40 | 94 38 |
| **Astro Glacier** | 59-H | 79 29 | 90 12 |
| **Astro Lake** | 59-H | 79 28 | 90 24 |
| **Astronomical Society Islands** | 57-D | 69 50 | 91 34 |
| **Astro Ridge** | 59-H | 79 28 | 90 10 |
| **Astrup Island** | 57-B | 68 40 | 95 23 |
| **Ataniriik Lake** | 86-O | 67 03 | 114 05 |
| **Athenia Lake** | 75-M | 63 38 | 111 30 |
| **Athole Point** | 48-A | 72 31 | 80 30 |
| **Atitok River** | 97-H | 71 31 | 123 41 |
| **Atka Lake** | 340-D | 81 38 | 74 25 |
| **Atkinson Bay** | 87-E | 70 28 | 112 13 |
| **Atkinson Lake** | 75-A | 60 52 | 105 52 |
| **Atkinson Point** | 66-M | 67 55 | 102 55 |
| **Atkinson Point** | 107-D | 69 57 | 131 27 |
| **Atorquait River** | 57-A | 68 03 | 89 34 |
| **Attoe Lake** | 106-N | 67 25 | 133 09 |
| **Atwood Point** | 340-B | 80 33 | 83 47 |
| **Atzinging Lake** | 65-D | 60 13 | 103 10 |
| **Aua River** | 46-I, 46-J | 66 43 | 82 22 |
| **Aubrey Island** | 25-N | 63 30 | 68 32 |
| **Aubry Lake** | 96-M | 67 24 | 126 27 |
| **Audhild Bay** | 560-D | 81 34 | 90 30 |
| **Aufeis Lake** | 37-D | 69 20 | 75 44 |
| **Augarnar Point** | 47-D | 69 43 | 80 57 |
| **Aughterston, Cape** | 57-G | 71 32 | 93 20 |
| **Augusta Bay** | 49-E | 78 53 | 81 45 |
| **Augustine Lake** | 75-E | 61 05 | 111 13 |
| **Augustus Hills** | 77-D | 69 11 | 105 40 |
| **Augustus Island** | 25-O | 63 35 | 67 41 |
| **Augustus Lake** | 86-K | 66 21 | 116 43 |
| **Augustus River** | 77-B | 68 19 | 108 26 |
| **Auk Island** | 55-N | 63 56 | 93 59 |
| **Aukkarnikuluk Narrows** | 46-K | 66 59 | 84 48 |
| **Aukpar River** | 36-H | 65 30 | 73 58 |
| **Aukpik Island** | 55-K | 62 46 | 92 04 |
| **Aulasivik Peninsula** | 37-F | 70 28 | 79 12 |
| **Aulassivik Island** | 25-K | 62 43 | 69 45 |
| **Aulatsivik Bay** | 26-I | 66 11 | 65 37 |
| **Aulatsivikjuak Bay** | 26-I | 66 19 | 65 30 |
| **Aulatsivikjuak Point** | 26-I | 66 18 | 65 30 |
| **Aulatsivik Point** | 55-O | 63 15 | 90 42 |
| **Aulatsivik Point** | 26-I | 66 11 | 65 38 |
| **Aulattivik Channel** | 46-K | 66 12 | 84 21 |
| **Aulitivik Island** | 27-D | 69 37 | 67 54 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Aulitiving Island** | 27-D | 69 33 | 67 32 |
| **Aumaluuktuuk Lake** | 65-P | 63 54 | 96 14 |
| **Auniakvik Bay** | 26-G | 65 55 | 67 23 |
| **Aupaluktok Island** | 26-J | 66 09 | 66 17 |
| **Aupaluktut Island** | 26-G | 65 24 | 66 50 |
| **Aurland Fiord** | 560-D | 81 04 | 94 25 |
| **Aurora Lake** | 86-A | 64 24 | 112 56 |
| **Austin Bay** | 87-A | 68 33 | 113 10 |
| **Austin, Cape** | 58-G | 75 34 | 95 35 |
| **Austin Channel** | 68-G | 75 35 | 103 25 |
| **Austin Island** | 55-F | 61 20 | 94 00 |
| **Austin Lake** | 75-L | 62 11 | 110 10 |
| **Autridge Bay** | 47-F | 70 03 | 85 15 |
| **Auyuittuq National Park** | 26-P | 67 30 | 66 00 |
| **Auyuittuq, Parc national d'** | 26-P | 67 30 | 66 00 |
| **Ava Inlet** | 25-M | 63 49 | 71 55 |
| **Avalanche Lake** | 95-L | 62 25 | 127 14 |
| **Avalikong Lake** | 26-I | 66 51 | 64 14 |
| **Avaliko River** | 26-I | 66 21 | 64 22 |
| **Avalikuarjuk River** | 57-A | 68 10 | 89 24 |
| **Avataktoo Bay** | 26-J | 66 14 | 66 20 |
| **Avataqpattiaq Creek** | 46-K | 66 34 | 85 24 |
| **Aveltkok Inlet** | 107-C | 69 27 | 132 57 |
| **Aviluarjuk Lake** | 46-L | 66 41 | 86 48 |
| **Aviluarjuk River** | 46-L | 66 32 | 86 43 |
| **Avril, Lac** | 85-O | 63 57 | 115 18 |
| **Awingak Creek** | 49-G | 79 24 | 87 48 |
| **Awrey Island** | 35-E, 35-L | 62 08 | 79 16 |
| **Awry Lake** | 85-J | 62 56 | 114 55 |
| **Axe Creek** | 85-E | 61 16 | 118 46 |
| **Axecut Lake** | 75-P | 63 53 | 104 08 |
| **Axel Creek** | 107-B | 68 41 | 134 29 |
| **Axel Heiberg Island** | 59-H | 79 45 | 91 00 |
| **Axel Island** | 106-H | 65 38 | 128 37 |
| **Ayaktuukvik Lake** | 66-A | 64 33 | 96 40 |
| **Ayaraatulik Lake** | 47-E | 70 08 | 81 31 |
| **Ayde Point** | 25-K | 62 31 | 69 17 |
| **Ayde Point** | 25-N | 63 15 | 68 02 |
| **Ayles Fiord** | 340-F,560-E | 82 45 | 80 00 |
| **Ayles Ice Shelf** | 340-E,340-H | 82 50 | 80 34 |
| **Ayles, Mount** | 340-E,340-H | 82 43 | 77 18 |
| **Ayles Point** | 120-E | 82 43 | 63 45 |
| **Aylmer Lake** | 76-C | 64 05 | 108 30 |
| **Ayotte Lake** | 65-H | 61 43 | 96 23 |
| **Ayr Lake** | 27-F | 70 24 | 70 15 |
| **Ayr Pass** | 27-F | 70 29 | 70 13 |
| **Ayuak Island** | 25-C, 25-B | 60 53 | 69 53 |
| **Ayunnamat Glacier** | 26-I | 66 28 | 64 32 |
| **Ayunnamat Mountain** | 26-I | 66 33 | 64 32 |
| **B** | | | |
| **Baad Fiord** | 49-B | 76 28 | 86 30 |
| **Babbage Bay** | 57-G | 71 34 | 93 35 |
| **Babs Bay** | 35-C, 35-D | 60 46 | 78 22 |
| **Baby Glacier** | 59-H | 79 26 | 90 57 |
| **Bache Peninsula** | 39-H, 29-G | 79 08 | 76 00 |
| **Back Bay** | 85-J | 62 28 | 114 21 |
| **Back Bay** | 67-D | 69 37 | 98 25 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Back Bay** | 68-D | 73 32 | 97 20 |
| **Backbone Ranges** | 105-P | 63 45 | 128 55 |
| **Back Butte** | 75-O | 63 55 | 107 11 |
| **Back, Cape** | 87-F | 70 09 | 116 45 |
| **Back, Cape** | 120-B | 80 57 | 67 12 |
| **Backhouse Point** | 56-M | 67 29 | 95 23 |
| **Back Lake** | 75-N | 63 48 | 109 21 |
| **Back Peninsula** | 45-P | 63 44 | 80 14 |
| **Back Point** | 77-A | 68 53 | 104 30 |
| **Back Point** | 88-F | 74 13 | 118 47 |
| **Back River** | 56-M | 67 15 | 95 15 |
| **Bacon River** | 58-F | 74 53 | 95 49 |
| **Bad Creek** | 107-C | 69 05 | 134 22 |
| **Badwater Creek** | 85-A | 60 45 | 113 32 |
| **Bad Weather Cape** | 560-B | 80 09 | 96 40 |
| **Baffin Bay** | 38-A | 72 00 | 64 00 |
| **Baffin, Cape** | 46-G | 65 42 | 83 10 |
| **Baffin Island** | 37-A | 68 00 | 75 00 |
| **Bagdad, Cape** | 69-E | 78 35 | 99 28 |
| **Bag Island** | 55-K | 62 47 | 92 02 |
| **Bagnall Lake** | 47-B | 68 22 | 85 43 |
| **Bagnall River** | 47-B | 68 21 | 85 40 |
| **Bailey Islands** | 55-P | 63 53 | 89 50 |
| **Bailey Point** | 88-E | 74 58 | 115 02 |
| **Baillarge Bay** | 48-C | 73 17 | 84 30 |
| **Baillie Bay** | 76-N | 67 24 | 108 48 |
| **Baillie-Hamilton Island** | 58-G | 75 52 | 94 35 |
| **Baillie Islands** | 107-E | 70 35 | 128 10 |
| **Baillie River** | 76-H | 65 07 | 104 36 |
| **Baird Bay** | 55-J | 62 55 | 90 56 |
| **Baird, Cape** | 120-C, 120-D | 81 32 | 64 30 |
| **Baird Inlet** | 39-F, 39-E | 78 28 | 75 50 |
| **Baird Island** | 39-F, 39-E | 78 31 | 76 20 |
| **Baird Peninsula** | 37-A | 68 55 | 76 04 |
| **Baker Bay** | 85-J | 62 03 | 114 56 |
| **Baker Bay** | 47-C | 69 19 | 85 22 |
| **Baker, Cape** | 39-G | 79 16 | 77 17 |
| **Baker Creek** | 86-J | 62 29 | 114 22 |
| **Baker Creek** | 98-D | 73 38 | 120 04 |
| **Baker Foreland** | 55-J | 62 55 | 90 48 |
| **Baker Hill** | 69-F | 78 40 | 102 23 |
| **Baker Island** | 85-J | 62 21 | 114 40 |
| **Baker Island** | 68-H | 75 01 | 97 38 |
| **Baker Lake** | 56-D | 64 19 | 96 03 |
| **Baker Point** | 85-J | 62 03 | 114 53 |
| **Bakers Dozen Islands** | 34-D, 44-A | 56 45 | 78 45 |
| **Balachey Lake** | 86-F | 65 38 | 117 55 |
| **Balaena Bay** | 97-F | 70 03 | 124 55 |
| **Balcarres Island** | 69-B | 76 21 | 100 45 |
| **Balcom Inlet** | 25-K | 62 22 | 68 42 |
| **Baldhead Lake** | 86-A | 64 37 | 113 39 |
| **Baldpate Rock** | 25-D | 60 53 | 70 03 |
| **Baldr, Mount** | 26-I | 66 33 | 65 14 |
| **Baldwin Head** | 68-C | 73 41 | 101 03 |
| **Baldwin River** | 78-H, 78-E | 75 27 | 105 35 |
| **Baldwin Walker Range** | 78-H, 78-E | 75 45 | 106 30 |
| **Baleen Island** | 55-N | 63 57 | 93 50 |
| **Balfour Bay** | 57-C | 69 06 | 94 14 |
| **Ballantyne Strait** | 89-D | 77 25 | 114 20 |
| **Ballast Beach** | 98-E | 74 26 | 122 55 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Ballast Brook | 98-E | 74 27 | 123 13 |
| Ballenden Lake | 57-A | 68 33 | 88 37 |
| Bals Fiord | 560-A | 80 24 | 95 45 |
| Bambi Lake | 85-I | 62 59 | 112 54 |
| Bance Point | 68-B | 72 45 | 101 16 |
| Bandy Lake | 96-E | 65 16 | 126 30 |
| Banks Island | 98-A | 72 45 | 121 30 |
| Banks Lake | 55-M | 63 08 | 94 28 |
| Banksland, Cape | 97-F | 70 09 | 124 24 |
| Banksland Islet | 87-A | 68 56 | 114 21 |
| Banks Peninsula | 76-N | 67 19 | 108 17 |
| Bannerman Island | 56-D | 64 03 | 94 19 |
| Banning Lake | 77-C | 69 35 | 110 10 |
| Banting Lake | 85-J | 62 38 | 114 17 |
| Baptiste Lake | 85-J | 62 42 | 114 12 |
| Baralzon Lake | 65-A, 65-B | 60 00 | 98 05 |
| Barbeau Peak | 340-D | 81 55 | 75 02 |
| Barboteau Rock | 32-M | 51 41 | 78 59 |
| Barbour Bay | 55-N | 63 35 | 92 15 |
| Barbour Point | 56-D | 64 04 | 94 22 |
| Barclay, Cape | 56-M | 67 44 | 95 42 |
| Barclay, Cape | 57-A | 68 14 | 88 09 |
| Bardin Point | 69-C | 77 40 | 101 46 |
| Bare Island | 33-L | 54 26 | 79 56 |
| Bare Pingo | 107-C | 69 29 | 132 59 |
| Barge Shoal | 33-E | 53 51 | 79 06 |
| Bar Harbour | 98-F | 74 23 | 124 05 |
| Baring Bay | 58-G | 75 40 | 92 03 |
| Baring, Cape | 87-F | 70 02 | 117 21 |
| Baring Channel | 68-D | 73 48 | 98 50 |
| Baring Island | 58-G | 75 56 | 95 50 |
| Barker Lake | 85-O | 63 03 | 114 10 |
| Barkla Point | 37-H | 71 39 | 72 55 |
| Bar Lake | 76-E | 65 41 | 111 14 |
| Barlow Inlet | 58-F | 74 45 | 93 29 |
| Barlow Lake | 65-E, 65-L | 62 00 | 103 00 |
| Barnard Point | 88-D | 73 01 | 113 05 |
| Barnes Ice Cap | 37-E | 70 00 | 73 15 |
| Barnett Point | 59-A | 76 41 | 90 29 |
| Barney Lake | 106-N | 67 28 | 133 01 |
| Barnston Lake | 75-M | 63 10 | 110 01 |
| Barnston Point | 47-B | 68 16 | 85 49 |
| Barnston River | 75-L | 62 56 | 110 10 |
| Barra, Hill of | 88-G | 75 44 | 118 20 |
| Barrell, Mount | 340-B | 80 50 | 83 56 |
| Barren Lake | 58-F | 74 49 | 95 06 |
| Barrier Glacier | 120-F, 120-G | 82 23 | 69 30 |
| Barrier Inlet | 25-K | 62 28 | 68 46 |
| Barrier Islands | 55-K | 62 47 | 92 17 |
| Barrier Lake | 120-F, 120-G | 82 23 | 69 46 |
| Barrier River | 106-M | 67 40 | 135 40 |
| Barrier Shoals | 24-N | 59 33 | 69 10 |
| Barr Lake | 65-D | 60 27 | 102 56 |
| Barrow, Cape | 77-B | 68 01 | 110 08 |
| Barrow Falls | 46-O, 46-P | 67 19 | 81 22 |
| Barrow Harbour | 59-B | 76 33 | 95 57 |
| Barrow Inlet | 67-A | 68 06 | 96 46 |
| Barrow Lake | 57-A | 68 25 | 89 31 |
| Barrow, Mount | 87-A | 68 23 | 114 00 |
| Barrow Peninsula | 25-O | 63 03 | 66 15 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Barrow Range** | 79-B | 76 35 | 108 55 |
| **Barrow River** | 46-O, 46-P | 67 19 | 81 20 |
| **Barrow Strait** | 58-F | 74 24 | 94 10 |
| **Barry Bay** | 88-H | 75 10 | 112 35 |
| **Barry Islands** | 76-N | 67 32 | 108 10 |
| **Barry Rock** | 35-N, 35-M | 63 13 | 77 16 |
| **Bars Lake** | 85-P | 63 02 | 113 06 |
| **Bar, The (Sand Bar - Banc de sable)** | 42-P | 51 26 | 80 20 |
| **Barth Island** | 58-B | 72 34 | 95 32 |
| **Bartlett Bay** | 39-H, 29-G | 79 10 | 74 45 |
| **Bartlett, Cape** | 34-D | 56 26 | 78 40 |
| **Bartlett Inlet** | 48-B | 72 14 | 84 40 |
| **Bartlett Island** | 34-K | 58 09 | 77 33 |
| **Bartlett Lake** | 85-M | 63 05 | 118 20 |
| **Bartlett Narrows** | 25-O | 63 25 | 67 59 |
| **Bartlett Point** | 37-B | 68 56 | 79 25 |
| **Basalt Ridge** | 59-H | 79 28 | 90 35 |
| **Basil Bay** | 87-A | 68 14 | 114 51 |
| **Basile Bay** | 75-L | 62 07 | 111 30 |
| **Basile Lake** | 75-L | 62 13 | 111 15 |
| **Basin Lake** | 26-M | 67 05 | 71 45 |
| **Basler Lake** | 85-O | 63 57 | 115 58 |
| **Basses, Îles** | 85-H | 61 55 | 113 30 |
| **Basset Point** | 25-O | 63 12 | 67 57 |
| **Bass Point** | 68-H | 75 23 | 97 51 |
| **Bastille Peak** | 26-I | 66 46 | 65 05 |
| **Bastion Ridge** | 59-H | 79 21 | 90 48 |
| **Bastions, The (Cliffs - Falaises)** | 37-H | 71 50 | 74 15 |
| **Bate Island** | 77-B | 68 24 | 111 17 |
| **Bate Islands** | 25-O | 63 20 | 67 54 |
| **Bate Islands** | 77-B | 68 23 | 111 17 |
| **Bate Lake** | 65-G | 61 38 | 99 00 |
| **Bateman Bay** | 68-H | 75 24 | 97 56 |
| **Bath Bay** | 97-F | 70 11 | 124 43 |
| **Bat Hills** | 106-H | 65 46 | 128 40 |
| **Bathing Lake** | 106-N | 67 40 | 132 24 |
| **Bathurst Bay** | 38-C | 73 21 | 77 00 |
| **Bathurst, Cape** | 107-E | 70 34 | 128 00 |
| **Bathurst Inlet** | 76-N | 67 35 | 108 30 |
| **Bathurst Island** | 68-H | 75 45 | 100 00 |
| **Bathurst Lake** | 76-J | 66 16 | 107 13 |
| **Bathurst Ridge** | 76-K | 66 48 | 108 03 |
| **Baton Lake** | 86-B | 64 22 | 115 06 |
| **Baton Lake** | 96-F | 65 19 | 125 21 |
| **Battery Bay** | 46-E | 65 20 | 86 06 |
| **Battlement Creek** | 95-J | 62 12 | 123 44 |
| **Battle, Mount** | 26-I | 66 40 | 65 03 |
| **Batty Bay** | 58-D | 73 14 | 91 25 |
| **Batty River** | 58-D | 73 14 | 91 40 |
| **Baumann Fiord** | 49-C | 77 40 | 85 35 |
| **Baychimo Harbour** | 76-O | 67 42 | 107 57 |
| **Bay Creek** | 95-G | 61 06 | 123 07 |
| **Bay Fiord** | 49-F | 78 55 | 83 30 |
| **Bayley, Mount** | 340-A | 80 53 | 78 40 |
| **Bazin, Cape** | 37-C | 69 38 | 77 56 |
| **Beach Island** | 34-E | 57 30 | 79 03 |
| **Beach Point** | 46-K | 66 11 | 85 54 |
| **Beach Point** | 46-K | 66 12 | 85 11 |
| **Beacon Hill** | 25-N | 63 14 | 68 00 |
| **Beacon Hill** | 37-E | 70 35 | 74 24 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Beacon Island** | 24-J | 58 54 | 66 21 |
| **Beacon Island** | 25-K | 62 41 | 69 43 |
| **Beacon Island** | 36-C, 36-D | 64 12 | 76 27 |
| **Beacon Island** | 26-I | 66 05 | 65 56 |
| **Beacon Mountain** | 59-H | 79 39 | 91 10 |
| **Beacon Point** | 85-F | 61 08 | 116 27 |
| **Beacon Reefs** | 38-B | 72 24 | 79 09 |
| **Beads Island** | 57-B | 68 54 | 94 52 |
| **Beak Point** | 25-H | 61 19 | 64 50 |
| **Bea Lake** | 85-N | 63 38 | 116 47 |
| **Beams Brook** | 68-D | 73 06 | 98 13 |
| **Bean Lake** | 86-B | 64 06 | 114 16 |
| **Bear and Cubs (Islands - Îles)** | 67-A | 68 36 | 97 35 |
| **Bear Bay** | 48-G | 75 47 | 87 00 |
| **Bear Corner (Headland - Promontoire)** | 49-F | 78 08 | 87 32 |
| **Bear Cove** | 45-N | 63 35 | 84 15 |
| **Bear Cove Point** | 45-N | 63 36 | 84 05 |
| **Bear Creek** | 85-A | 60 39 | 113 18 |
| **Bear Creek** | 106-M | 67 44 | 135 58 |
| **Bear Creek Hills** | 76-J | 66 34 | 107 25 |
| **Beare Sound** | 25-I, 15-L | 62 32 | 65 00 |
| **Bear Glacier** | 39-G | 79 03 | 78 38 |
| **Bear Head** | 49-B | 76 22 | 87 53 |
| **Bear Island** | 43-I | 54 22 | 81 05 |
| **Bear Island** | 25-I | 62 27 | 64 17 |
| **Bear Island** | 46-B | 64 01 | 83 13 |
| **Bear Island** | 96-E | 65 15 | 126 52 |
| **Bear Island** | 86-E, 96-H | 65 34 | 120 00 |
| **Bear Island** | 16-L, 16-K | 66 28 | 61 30 |
| **Bear Island** | 76-J | 66 57 | 107 16 |
| **Bear Island** | 58-B | 72 58 | 95 51 |
| **Bear Islands** | 33-M | 55 06 | 78 20 |
| **Bear Islands** | 46-K | 66 09 | 84 30 |
| **Bear Lake** | 85-J | 62 23 | 114 10 |
| **Bear Lake** | 48-G | 75 29 | 85 10 |
| **Bear Mountain Creek** | 95-O | 63 32 | 123 09 |
| **Bear Pass** | 95-E | 61 36 | 127 46 |
| **Bear Pass Creek** | 95-E | 61 40 | 127 33 |
| **Bear Point** | 58-G | 75 05 | 92 10 |
| **Bear Rock** | 96-C | 64 58 | 125 43 |
| **Bearslide Island** | 27-D | 69 35 | 67 45 |
| **Bears Paw Glacier** | 26-I | 66 29 | 65 27 |
| **Bear Strait** | 59-E | 78 28 | 88 06 |
| **Beartrack Bay** | 34-L | 58 42 | 78 31 |
| **Bear Track Island** | 34-L | 58 44 | 78 32 |
| **Beatrice Point** | 48-E, 38-F | 74 49 | 79 52 |
| **Beatrix Bay** | 120-C, 120-D | 81 10 | 69 55 |
| **Beauchat Lake** | 97-F | 70 03 | 127 18 |
| **Beaufort, Cape** | 57-A | 68 06 | 88 16 |
| **Beaufort, Mount** | 69-A | 76 52 | 96 48 |
| **Beaufort, Mount** | 120-C, 120-D | 81 54 | 63 30 |
| **Beaufort River** | 77-A | 68 42 | 105 30 |
| **Beaufort Sea** | 107-C | 72 00 | 140 00 |
| **Beaulieu Bay** | 25-L | 62 47 | 70 17 |
| **Beaulieu Island** | 85-G | 61 01 | 114 08 |
| **Beaulieu River** | 85-I | 62 03 | 113 11 |
| **Beaumont Harbour** | 25-L | 62 56 | 70 50 |
| **Beauparlant Lake** | 86-A | 64 34 | 112 10 |
| **Beauregard Lake** | 85-J | 62 43 | 114 20 |
| **Beauty Bay** | 25-O | 63 01 | 66 17 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Beauvais Lake** | 75-A | 60 27 | 105 31 |
| **Beaver Creek** | 107-D | 69 35 | 128 38 |
| **Beaverdam Rapids** | 95-H | 61 27 | 121 34 |
| **Beaverhill Lake** | 75-I | 62 49 | 104 23 |
| **Beaver House Creek** | 107-B | 68 24 | 135 30 |
| **Beaver Island** | 67-A | 68 36 | 97 38 |
| **Beaver Lake** | 85-F | 61 07 | 117 08 |
| **Beaver Lake** | 106-N | 67 38 | 133 23 |
| **Beaverleg Lake** | 75-M | 63 02 | 111 22 |
| **Beaverlodge Lake** | 86-D | 64 42 | 118 12 |
| **Beavertail Mountain** | 106-H | 65 51 | 128 47 |
| **Beavertail Point** | 106-H | 65 50 | 128 53 |
| **Beaver Water Creek** | 95-G | 61 00 | 123 31 |
| **Bebensee Lake** | 86-M | 67 29 | 118 33 |
| **Becher Bay** | 58-F | 74 48 | 95 33 |
| **Becher, Cape** | 59-B | 76 13 | 95 23 |
| **Becher Peninsula** | 25-O | 63 30 | 67 50 |
| **Becher Point** | 87-A | 68 28 | 113 15 |
| **Becher River** | 57-A | 68 37 | 90 30 |
| **Beck Lake** | 75-I | 62 50 | 104 37 |
| **Bedareh Lake** | 75-C | 60 19 | 110 00 |
| **Bedford Bay** | 68-H | 75 00 | 98 32 |
| **Bedford Creek** | 75-K | 62 55 | 109 38 |
| **Bedford Harbour** | 25-M | 63 24 | 71 58 |
| **Bedford Lake** | 75-K | 63 00 | 109 30 |
| **Bedford Point** | 85-K | 62 57 | 116 16 |
| **Bedodid Lake** | 75-D | 60 20 | 110 12 |
| **Bedzia Mountain** | 96-M | 67 09 | 126 52 |
| **Beechey, Cape** | 88-H | 75 06 | 113 01 |
| **Beechey, Cape** | 120-C, 120-D | 81 54 | 63 04 |
| **Beechey Island** | 58-E | 74 43 | 91 51 |
| **Beechey Lake** | 76-G | 65 20 | 106 49 |
| **Beechey Point** | 77-A | 68 10 | 107 34 |
| **Beekman Peninsula** | 25-P, 15-M | 63 33 | 64 40 |
| **Beeline Creek** | 106-G | 65 39 | 130 16 |
| **Beirnes Lake** | 75-M | 63 22 | 110 02 |
| **Beitstad Fiord** | 39-G | 79 03 | 78 15 |
| **Beitstad Glacier** | 49-E | 78 55 | 79 50 |
| **Bekere Lake** | 97-B | 68 53 | 126 22 |
| **Bélanger Island** | 34-C | 56 08 | 76 45 |
| **Bélanger Lake** | 86-J | 66 08 | 114 58 |
| **Belanger Rapids** | 76-L | 66 03 | 111 13 |
| **Belcher Channel** | 59-B | 77 15 | 95 00 |
| **Belcher Glacier** | 48-H, 38-G | 75 35 | 81 30 |
| **Belcher Island** | 59-C | 77 26 | 93 45 |
| **Belcher Islands** | 34-D, 44-A | 56 15 | 79 15 |
| **Belcher Point** | 48-H, 38-G | 75 46 | 81 06 |
| **Belford, Point** | 46-I, 46-J | 66 21 | 83 14 |
| **Belknap, Cape** | 120-E | 82 31 | 62 11 |
| **Bellanca Rapids** | 76-L | 66 22 | 110 09 |
| **Bell Bay** | 47-G | 71 00 | 84 54 |
| **Bell Cove** | 25-C, 25-B | 60 17 | 68 02 |
| **Belleau Lake** | 86-J | 66 16 | 115 50 |
| **Belle Ile** | 75-K | 62 41 | 109 06 |
| **Bellevue Mountain** | 48-A | 72 25 | 81 27 |
| **Bellevue Ridge** | 59-H | 79 30 | 90 10 |
| **Bell Harbour** | 34-F | 57 57 | 77 07 |
| **Bell Heather Lake** | 95-K | 62 20 | 125 51 |
| **Bell Inlet** | 24-P, 24-O | 59 56 | 65 06 |
| **Bell Island** | 86-E | 64 58 | 118 30 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ′ | <br>o ′ |
|---|---|---|---|
| **Bell Island** | 87-C | 69 39 | 117 02 |
| **Bell Lake** | 85-J | 62 51 | 114 20 |
| **Bell, Mount** | 95-J | 62 56 | 123 01 |
| **Bell, Mount** | 49-E | 78 49 | 82 50 |
| **Bellot Cliff** | 68-D | 73 54 | 97 45 |
| **Bellot Island** | 120-C, 120-D | 81 42 | 65 05 |
| **Bellot Point** | 58-G | 75 12 | 92 27 |
| **Bellot Strait** | 57-G | 71 58 | 95 00 |
| **Bellows Valley, The** | 120-C, 120-D | 81 50 | 66 45 |
| **Bell Peninsula** | 45-P, 46-A | 63 50 | 82 00 |
| **Bell Ridge** | 95-O | 63 03 | 123 00 |
| **Beloeil Island** | 38-B | 72 46 | 77 27 |
| **Belot, Lac** | 96-L, 96-M | 66 53 | 126 16 |
| **Belot Ridge** | 96-L | 66 52 | 126 30 |
| **Beluga Bay** | 107-C | 69 35 | 135 00 |
| **Beluga Mountain** | 27-F | 70 32 | 71 22 |
| **Beluga Point** | 25-O | 63 13 | 68 00 |
| **Beluga Point** | 107-C | 69 29 | 132 59 |
| **Beluga Reef** | 107-C | 69 29 | 133 01 |
| **Beluga Shoals** | 107-C | 69 49 | 132 13 |
| **Belvedere Ridge** | 27-F | 70 32 | 71 11 |
| **Bencas Island** | 45-J | 63 00 | 82 40 |
| **Benedict Glacier** | 39-G | 79 23 | 78 30 |
| **Beniah Islands** | 85-I | 62 10 | 113 55 |
| **Beniah Lake** | 85-P | 63 24 | 112 17 |
| **Beniah Rocks** | 85-I | 62 09 | 113 58 |
| **Benjamin Lake** | 75-M | 63 13 | 110 45 |
| **Benjamin Smith, Cape** | 59-B | 76 02 | 94 44 |
| **Benna Thy Lake** | 75-D | 60 38 | 110 33 |
| **Benner Creek** | 85-K | 62 17 | 117 47 |
| **Bennett Bay** | 56-H | 65 55 | 89 45 |
| **Bennett Creek** | 95-E | 61 23 | 126 43 |
| **Bennett Point** | 97-C | 69 41 | 124 02 |
| **Benoe Point** | 25-O | 63 14 | 67 59 |
| **Benoit Creek** | 106-N | 67 18 | 132 15 |
| **Benoit Lake** | 86-K | 66 22 | 116 15 |
| **Bent Arrow Hill** | 69-A | 76 26 | 96 01 |
| **Bent Arrow River** | 59-B | 76 26 | 96 00 |
| **Bent Glacier** | 340-D | 81 22 | 78 21 |
| **Bentham Fiord** | 49-D | 77 08 | 80 12 |
| **Bent Horn Creek** | 69-B | 76 19 | 103 53 |
| **Bent Lake** | 86-F | 65 04 | 116 15 |
| **Bentzen, Cape** | 67-F | 70 37 | 102 49 |
| **Bere Bay** | 59-B | 76 54 | 94 13 |
| **Berens, Cape** | 57-D | 69 05 | 90 38 |
| **Berens Islands** | 86-N, 86-O | 67 50 | 114 00 |
| **Berens Lakes** | 75-D | 60 23 | 110 50 |
| **Bergesen Island** | 37-H | 71 38 | 73 18 |
| **Bergin Lake** | 86-F | 65 59 | 117 56 |
| **Berg, Mount** | 95-L | 62 32 | 126 18 |
| **Bergy Bar** | 37-H | 71 18 | 73 04 |
| **Berkeley Bay** | 59-A | 76 28 | 90 43 |
| **Berkeley, Cape** | 68-C | 73 55 | 100 15 |
| **Berkeley Group (Islands – Îles)** | 69-B | 76 39 | 100 34 |
| **Berkeley Passage** | 68-H | 75 42 | 96 43 |
| **Berkeley Point** | 87-G | 71 35 | 118 52 |
| **Berkeley Trough** | 69-C | 76 57 | 99 40 |
| **Berlinguet Inlet** | 47-G | 71 10 | 85 50 |
| **Berlinguet River** | 47-G | 71 06 | 86 13 |
| **Bernadette Lake** | 106-N | 67 26 | 133 04 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ' | <br>° ' |
|---|---|---|---|
| **Bernard, Cape** | 67-E | 70 11 | 96 31 |
| **Bernard Creek** | 87-A | 68 47 | 114 48 |
| **Bernard Harbour** | 87-A | 68 46 | 114 42 |
| **Bernard Island** | 98-C | 73 36 | 124 14 |
| **Bernard Lake** | 96-F | 65 17 | 124 56 |
| **Bernard River** | 98-C | 73 34 | 124 05 |
| **Bernard Taylor Pass** | 25-I, 15-L | 62 50 | 65 15 |
| **Bernheimer Bay** | 55-P | 64 02 | 89 06 |
| **Bernier Bay** | 57-H | 71 05 | 88 15 |
| **Bernier Lake** | 65-G | 61 24 | 98 23 |
| **Berrigan Lake** | 75-E | 61 21 | 110 34 |
| **Berry Hill** | 85-J | 62 37 | 114 17 |
| **Berry Island** | 95-J | 62 31 | 123 14 |
| **Bertha Cove** | 25-C, 25-B | 60 59 | 69 58 |
| **Berthé Islet** | 35-H | 61 44 | 72 01 |
| **Berthie Harbour** | 46-E | 65 19 | 87 20 |
| **Bertrand Lake** | 86-L | 66 01 | 118 05 |
| **Bertrand Point** | 56-D | 64 02 | 94 20 |
| **Bertran Lake** | 75-A | 60 25 | 104 53 |
| **Beschel Lakes** | 48-G | 75 39 | 84 28 |
| **Bessonette Lake** | 85-O | 63 40 | 114 44 |
| **Best Point** | 25-N | 63 43 | 68 33 |
| **Betalamea Lake** | 95-B | 60 08 | 123 34 |
| **Beta River** | 48-A | 72 16 | 81 18 |
| **Bethel Peak** | 340-E,340-H | 82 54 | 78 55 |
| **Bethune Inlet** | 48-E, 38-F | 74 53 | 80 20 |
| **Betty Ray Lake** | 85-N | 63 33 | 116 34 |
| **Between Lake** | 59-H | 79 26 | 90 37 |
| **Between Two Mountains, River** | 95-J | 62 56 | 123 13 |
| **Betzold Point** | 57-B | 68 38 | 95 51 |
| **Beuchat, Cape** | 89-D | 77 31 | 113 10 |
| **Beuchat Lake** | 97-F | 70 03 | 127 18 |
| **Beveridge Island** | 25-N | 63 31 | 68 36 |
| **Beverley Inlet** | 78-H, 78-E | 75 04 | 107 43 |
| **Beverley, Mount** | 120-F,120-G | 82 43 | 66 19 |
| **Beverly Islands** | 57-C | 69 18 | 95 43 |
| **Beverly Lake** | 66-C | 64 36 | 100 30 |
| **Bewick Lake** | 75-I | 62 29 | 105 42 |
| **Bexley, Cape** | 87-D | 69 01 | 115 55 |
| **Bex Point** | 59-A | 76 45 | 90 36 |
| **Beyts Cove** | 55-M | 63 59 | 94 18 |
| **Bibby Island** | 55-F | 61 53 | 93 05 |
| **Biblowitz Lake** | 75-I | 62 13 | 105 13 |
| **Bicknor, Cape** | 340-F,560-E | 82 49 | 81 18 |
| **Biederbick Lake** | 120-C,120-D | 81 51 | 68 05 |
| **Biederbick, Mount** | 340-D | 81 33 | 74 28 |
| **Bieler Lake** | 37-E | 70 23 | 73 05 |
| **Big Bay** | 55-N | 63 56 | 92 58 |
| **Bigbear Creek** | 86-N | 67 03 | 116 09 |
| **Big Bend** | 95-F | 61 23 | 124 45 |
| **Big Bend** | 86-K | 66 46 | 116 10 |
| **Big Cabin Bend** | 107-D | 69 15 | 128 27 |
| **Big Corner Cliff** | 46-B | 64 11 | 82 37 |
| **Big Creek** | 86-N | 67 14 | 116 03 |
| **Big Eagle Rock** | 96-L | 66 19 | 127 16 |
| **Big Fish River** | 117-A | 68 39 | 135 52 |
| **Big Grass Lake** | 106-P | 67 40 | 128 34 |
| **Big Grassy Lake** | 107-A | 68 43 | 128 51 |
| **Biggs Point** | 78-B | 72 34 | 111 15 |
| **Bighill Lake** | 85-J | 62 30 | 114 02 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ' | o ' |
| Big Hips Island | 56-D | 64 07 | 95 40 |
| Big Horn Point | 107-C | 69 24 | 134 50 |
| Big Island | 33-E | 53 44 | 79 09 |
| Big Island | 24-J | 58 20 | 67 35 |
| Big Island | 35-C, 35-D | 60 01 | 77 16 |
| Big Island | 95-B | 60 28 | 123 28 |
| Big Island | 85-F | 61 07 | 116 42 |
| Big Island | 25-L | 62 43 | 70 43 |
| Big Island | 85-N | 63 18 | 117 53 |
| Big Island | 55-O | 63 35 | 91 25 |
| Big Island | 75-M | 63 54 | 111 20 |
| Big Island Creek | 95-B | 60 03 | 123 48 |
| Big Jim Channel | 107-B | 68 32 | 134 44 |
| Big Lake | 86-A | 64 51 | 113 00 |
| Big Lake | 106-N | 67 27 | 132 00 |
| Big Lake | 107-C | 69 24 | 134 56 |
| Bigler Bay | 25-I, 15-L | 62 23 | 64 46 |
| Bigpine Narrows | 75-D | 60 57 | 110 13 |
| Big Pod Rock | 55-J | 62 45 | 91 57 |
| Big Point | 85-E | 61 23 | 118 24 |
| Big Point | 55-N | 63 58 | 93 22 |
| Big Rat Slough | 85-H | 61 02 | 112 53 |
| Big River | 98-B | 72 30 | 125 14 |
| Big Rock | 107-B | 68 10 | 133 38 |
| Big Rock Point | 87-A | 68 54 | 113 39 |
| Big Rock River | 96-G | 65 02 | 122 47 |
| Big Rocky Lake | 65-L | 62 17 | 102 15 |
| Big Smith Creek | 96-C | 64 35 | 124 54 |
| Big Snye, The | 85-F | 61 18 | 117 40 |
| Big Spruce Hills | 96-I | 66 43 | 121 55 |
| Bigspruce Lake | 85-O | 63 33 | 115 57 |
| Big Spruce River | 96-I | 66 46 | 121 22 |
| Bigstone Bay | 75-J | 62 13 | 107 27 |
| Big Stone Lake | 106-N | 67 32 | 132 22 |
| Bigstone Point | 75-K | 62 56 | 109 57 |
| Big Swallow Hill | 55-M | 63 59 | 94 19 |
| Bigtree River | 86-K | 66 56 | 116 21 |
| Big Willow Bay | 55-O | 63 30 | 91 21 |
| Big Woman Lake | 106-N | 67 23 | 133 18 |
| Bildfell Island | 36-B | 64 18 | 75 47 |
| Bilge Rocks | 25-H | 61 19 | 64 54 |
| Bill of Portland Island | 33-N | 55 23 | 77 43 |
| Billy Creek | 96-E | 65 20 | 127 10 |
| Billy Lake | 97-C | 69 10 | 124 09 |
| Binamé Lake | 97-C | 69 03 | 124 32 |
| Biologist Lake | 76-A | 64 17 | 104 05 |
| Birban Lake | 75-B | 60 01 | 106 43 |
| Birch Bay | 65-C | 60 43 | 101 47 |
| Birch Creek | 85-B | 60 50 | 115 22 |
| Birch Island | 85-H | 61 03 | 113 54 |
| Birch Island | 96-C | 64 10 | 125 25 |
| Birch Islands | 85-F | 61 11 | 116 54 |
| Birch Lake | 85-K | 62 04 | 116 33 |
| Birch Lake | 96-A | 64 21 | 121 58 |
| Birch Lake | 106-N | 67 12 | 132 33 |
| Birch Mountain Creek | 85-L | 62 32 | 118 35 |
| Birch Point | 78-H, 78-E | 75 21 | 105 39 |
| Birch Portage | 85-O | 63 19 | 114 11 |
| Birch River | 95-G | 61 21 | 122 04 |
| Bird, Cape | 58-B | 72 00 | 95 13 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Bird Fiord** | 49-C | 77 10 | 87 00 |
| **Bird Island** | 49-C | 77 12 | 87 20 |
| **Bird Islands** | 46-I, 46-J | 66 23 | 83 13 |
| **Bird Point** | 120-F,120-G | 82 52 | 65 16 |
| **Birmingham Bay** | 58-C | 73 23 | 95 38 |
| **Birthday Bay** | 68-D | 73 50 | 97 08 |
| **Biserial Reefs** | 25-N | 63 21 | 68 37 |
| **Bishop Island** | 25-N | 63 38 | 68 45 |
| **Bishop Lake** | 86-F | 65 31 | 116 08 |
| **B, Island** | 85-B | 60 51 | 115 44 |
| **Bissett Lake** | 55-M | 63 46 | 95 20 |
| **Bjare Bay** | 69-G | 79 51 | 99 35 |
| **Bjare Strait** | 560-D | 81 36 | 91 30 |
| **Bjarnason Island** | 560-A | 80 40 | 95 30 |
| **Bjorne Peninsula** | 49-C | 77 37 | 87 00 |
| **Blaa Mountain** | 340-B | 80 33 | 8 17 |
| **Black Berry Islands** | 87-A | 68 14 | 113 18 |
| **Black Bluff** | 25-H | 61 56 | 65 06 |
| **Black Bluff** | 27-F | 70 24 | 68 28 |
| **Black Bluff Island** | 25-K | 62 43 | 69 38 |
| **Black Boulder Point** | 55-O | 63 30 | 91 01 |
| **Black Cape** | 120-E | 82 22 | 61 08 |
| **Black Cliffs** | 120-C,120-D | 81 57 | 62 47 |
| **Black Cliffs Bay** | 120-E | 82 32 | 62 50 |
| **Black Crown Glacier** | 59-H | 79 27 | 90 58 |
| **Black Crown Peak** | 59-H | 79 27 | 90 59 |
| **Black Fly Cove** | 65-F | 61 06 | 100 49 |
| **Black Hill** | 55-M | 63 59 | 94 31 |
| **Black Island** | 33-E | 53 13 | 78 57 |
| **Black Island** | 33-E | 53 48 | 79 04 |
| **Black Lake** | 69-F | 78 52 | 103 50 |
| **Blacklead Island** | 26-B | 64 59 | 66 12 |
| **Black Ledge** | 25-N | 63 44 | 68 31 |
| **Blackley Haven** | 89-B | 76 01 | 116 32 |
| **Black Lichen Lake** | 86-C | 64 26 | 116 15 |
| **Blackman Lake** | 75-D | 60 12 | 111 10 |
| **Black Mountain** | 340-B | 80 49 | 87 20 |
| **Black Nose Ridge** | 59-G | 79 15 | 92 29 |
| **Blackout Beach** | 27-F | 70 18 | 68 09 |
| **Black Point** | 38-B | 72 42 | 77 58 |
| **Black Point** | 68-H | 75 41 | 97 21 |
| **Black Rock** | 24-N | 59 23 | 69 21 |
| **Black Rock** | 35-J | 62 12 | 74 45 |
| **Black Rock** | 46-F | 65 29 | 84 35 |
| **Black Rock** | 106-H | 65 43 | 128 46 |
| **Black Rocks Point** | 55-O | 63 22 | 90 46 |
| **Black Rock Vale** | 120-C,120-D | 81 48 | 67 20 |
| **Blacks Inlet** | 47-C | 69 02 | 84 40 |
| **Black Spruce Island** | 85-G | 61 31 | 115 41 |
| **Black Stone Bay** | 33-D | 52 40 | 78 47 |
| **Blackstone River** | 95-G | 61 05 | 122 55 |
| **Black Stripe Head** | 340-B | 80 32 | 85 57 |
| **Black Top Creek** | 49-G | 79 58 | 85 40 |
| **Black Top Ridge** | 340-B | 80 03 | 85 21 |
| **Blackwater Lake** | 95-O, 96-B | 64 00 | 123 05 |
| **Blackwater River** | 95-N | 63 57 | 124 10 |
| **Blackwelder Mountains** | 340-B | 80 39 | 84 25 |
| **Black Whale Harbour** | 33-M | 55 08 | 78 08 |
| **Black Whale Island** | 33-E | 53 21 | 79 01 |
| **Black Wolf Creek** | 95-L | 62 18 | 127 39 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Black Wolf Mountain | 95-L | 62 22 | 127 33 |
| Blackwood Point | 66-M | 67 49 | 102 33 |
| Blades Island | 36-B | 64 17 | 75 45 |
| Blairs, The (Islands - Îles) | 57-F | 70 47 | 92 34 |
| Blaisdell Lake | 85-I | 62 46 | 113 34 |
| Blake Bay | 46-I, 46-J | 66 32 | 82 56 |
| Blake Lake | 75-J | 62 07 | 106 27 |
| Blakely Lake | 55-M | 63 18 | 94 56 |
| Blanchard Island | 25-J, 25-G | 62 58 | 66 30 |
| Blanche, Mount | 69-A | 76 44 | 96 33 |
| Blanche Mountain | 59-A | 76 35 | 91 42 |
| Blanchet Island | 85-H | 62 00 | 112 23 |
| Blanchfield Lake | 37-D | 69 40 | 73 10 |
| Blanc Mountain | 16-L, 16-K | 66 42 | 61 50 |
| Blandford Bay | 25-M | 63 33 | 71 25 |
| Blandford Harbour | 25-A | 60 26 | 64 34 |
| Blanky, Cape | 58-G | 75 53 | 95 50 |
| Blanley Bay | 48-F | 74 30 | 87 25 |
| Blatchford Lake | 85-I | 62 11 | 112 35 |
| Blaze Island | 86-O | 67 53 | 115 10 |
| Blenky Island | 57-C | 69 34 | 95 21 |
| Blind Fiord | 49-F | 78 14 | 86 16 |
| Blind Reef | 24-N | 59 02 | 68 41 |
| Blind Rock | 33-E | 53 43 | 79 18 |
| Bliss Lake | 85-I | 62 39 | 113 43 |
| Blister Creek | 120-C, 120-D | 81 49 | 71 27 |
| Blister Hill | 120-C, 120-D | 81 50 | 71 27 |
| Blister Ice Cap | 340-D | 81 52 | 72 05 |
| Blizzard Point | 55-N | 63 43 | 92 10 |
| Blizzard River | 560-A | 80 36 | 94 14 |
| Blockade Bend | 37-E | 70 24 | 74 58 |
| Blocked Passage | 34-D, 44-A | 56 33 | 79 08 |
| Block Island | 16-M, 16-N | 67 03 | 62 21 |
| Blondin Lake | 96-F | 65 19 | 124 11 |
| Blood Creek | 86-L | 66 19 | 118 57 |
| Bloody Fall | 86-O | 67 44 | 115 23 |
| Bloody River | 96-I | 66 56 | 120 34 |
| Bloomfield Bay | 85-G | 61 51 | 114 42 |
| Bloomfield Point | 85-G | 61 50 | 114 39 |
| Blossome Bay | 99-A | 76 07 | 122 36 |
| Blubber Point | 59-A | 76 37 | 89 36 |
| Blueberry Creek | 96-D | 64 42 | 126 23 |
| Blue Bill Creek | 95-B | 60 51 | 123 36 |
| Blue Fiord | 49-C | 77 16 | 87 05 |
| Bluefish Creek | 95-G | 61 02 | 123 26 |
| Bluefish Creek | 106-A | 64 04 | 129 02 |
| Bluefish Creek | 96-C | 64 56 | 125 51 |
| Bluefish Lake | 95-G | 61 11 | 123 19 |
| Bluefish Lake | 85-J | 62 42 | 114 15 |
| Bluefish Mountain | 95-G | 61 08 | 123 30 |
| Bluefish River | 85-F | 61 31 | 117 58 |
| Bluefish River | 96-L | 66 24 | 128 12 |
| Blue Fox Harbour | 98-B | 72 07 | 125 45 |
| Bluegoose Prairie | 36-H | 65 32 | 73 30 |
| Bluegoose River | 36-H | 65 27 | 73 32 |
| Blue Hills | 88-H | 75 34 | 114 30 |
| Blue Ice Lake | 86-N | 67 18 | 116 35 |
| Blue Island | 65-E | 61 44 | 102 13 |
| Blue Lake | 65-E | 61 51 | 102 19 |
| Blue Lake | 95-N | 63 28 | 125 38 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Blue Man Cape | 49-G | 79 45 | 86 20 |
| Blue Mountains | 340-B | 80 44 | 85 35 |
| Bluenose Lake | 87-B | 68 25 | 119 45 |
| Bluff Head | 48-D | 73 41 | 81 26 |
| Bluff Island | 34-L | 58 26 | 78 09 |
| Bluff Island | 107-D | 69 41 | 128 56 |
| Bluff, The | 34-D, 44-A | 56 35 | 79 16 |
| Bluhme Island | 46-K | 66 14 | 85 03 |
| Blunt Peninsula | 25-I, 15-L | 62 42 | 65 08 |
| Boadway Island | 86-K | 66 23 | 117 41 |
| Boas Fiord | 16-L, 16-K | 66 48 | 62 49 |
| Boas Lake | 36-A | 64 08 | 72 40 |
| Boas River | 46-C | 63 43 | 85 45 |
| Boat Beach | 79-A | 76 01 | 106 02 |
| Boat Cove | 25-E, 25-F | 61 42 | 71 55 |
| Boat Island | 33-E | 53 52 | 79 08 |
| Boat Island | 107-D | 69 40 | 128 56 |
| Boat Opening | 33-N | 55 39 | 77 12 |
| Boat Passage | 32-M | 51 42 | 79 02 |
| Boat Point | 59-A | 76 00 | 89 56 |
| Boatswain Bay | 32-M | 51 50 | 78 55 |
| Boatswain Bay | 97-F | 70 03 | 125 04 |
| Boatswain Island | 25-H | 61 19 | 64 54 |
| Bobbett Lake | 85-P | 63 13 | 112 01 |
| Bober Bay | 86-C | 64 26 | 117 44 |
| Bob Lake | 86-B | 64 32 | 115 32 |
| Bodie Lake | 75-I | 62 58 | 105 52 |
| Boffa Lake | 87-C | 69 39 | 116 13 |
| Boger Bay | 39-C, 39-D | 77 20 | 78 55 |
| Boger Point | 39-C, 39-D | 77 19 | 78 50 |
| Bogg Creek | 96-E | 65 02 | 126 13 |
| Boggild, Mount | 340-B | 80 49 | 81 02 |
| Bohonis Lakes | 75-B | 60 01 | 106 34 |
| Boiler Creek | 27-F | 70 08 | 69 40 |
| Bois, Lac des | 96-K | 66 50 | 125 09 |
| Bois, Lac du | 75-P | 63 36 | 105 45 |
| Boland Lake | 65-G | 61 41 | 99 38 |
| Boland Lake | 86-B | 64 31 | 115 43 |
| Bold Bluff | 87-F | 70 35 | 117 24 |
| Boldon Bay | 97-F | 70 07 | 124 25 |
| Bold Point | 35-I | 62 02 | 72 28 |
| Bold Point | 55-N | 63 54 | 92 59 |
| Bologna Creek | 105-I | 62 20 | 128 13 |
| Bologna Ridge | 105-I | 62 18 | 128 22 |
| Bols Point | 107-D | 69 46 | 131 54 |
| Bolstead Creek | 106-A | 64 27 | 128 02 |
| Bolton, Mount | 39-F, 39-E | 78 20 | 75 15 |
| Bombardier Channel | 107-B | 68 31 | 134 00 |
| Bon Accord Harbour | 26-J | 66 18 | 67 08 |
| Bond Inlet | 25-J, 25-G | 62 12 | 67 46 |
| Bond Point | 68-H | 75 17 | 96 10 |
| Bond Point | 68-H | 75 17 | 96 10 |
| Bonnard, Baie De | 24-N | 59 43 | 69 35 |
| Bonnet Plume Creek | 107-B | 68 03 | 135 37 |
| Bonnetplume Lake | 107-B | 68 40 | 133 48 |
| Bonney Island | 35-P | 63 59 | 72 50 |
| Bonnieville Point | 107-B | 68 50 | 133 24 |
| Boomerang Lake | 95-M | 63 49 | 127 28 |
| Boomerang Lake | 106-M | 67 07 | 135 35 |
| Boomer Lake | 75-F | 61 28 | 108 17 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Boothia, Gulf of** | 57-E, 57-H | 71 00 | 91 00 |
| **Boothia Isthmus** | 57-C | 69 35 | 93 05 |
| **Boothia Peninsula** | 57-F | 71 00 | 94 00 |
| **Booth Island** | 44-P | 59 56 | 79 56 |
| **Booth Island** | 97-F | 70 08 | 125 03 |
| **Booth Islands** | 97-F | 70 09 | 125 03 |
| **Booth Lake** | 75-G | 61 51 | 107 40 |
| **Booth Point** | 67-A | 68 29 | 96 15 |
| **Booth River** | 76-K | 66 58 | 108 56 |
| **Boot Inlet** | 87-G | 71 26 | 117 28 |
| **Boot Lake** | 56-A | 64 36 | 88 09 |
| **Borden Creek** | 95-E | 61 23 | 126 45 |
| **Borden Island** | 79-F | 78 30 | 111 30 |
| **Borden Peninsula** | 48-A, 48-D | 73 00 | 83 00 |
| **Borden River** | 56-A | 64 06 | 88 21 |
| **Borealis Reef** | 55-N | 63 58 | 93 38 |
| **Borge Island** | 67-B | 68 30 | 100 55 |
| **Borgen Mountain** | 59-A | 76 37 | 88 28 |
| **Bornite Lake** | 86-N | 67 37 | 116 50 |
| **Borrowes Lake** | 75-E | 61 32 | 110 23 |
| **Borup Fiord** | 340-B | 80 37 | 83 25 |
| **Borup Point** | 340-E,340-H | 82 56 | 77 44 |
| **Bosanquet Harbour** | 25-L | 62 40 | 70 20 |
| **Bosuns Reef** | 24-K | 58 55 | 68 26 |
| **Bosworth Creek** | 96-E | 65 17 | 126 52 |
| **Boucher Lake** | 76-G | 65 01 | 107 52 |
| **Boucherville, Port de** | 35-N, 35-M | 63 12 | 77 33 |
| **Boudellkell Lake** | 86-A | 64 07 | 113 50 |
| **Boulder Bay** | 56-D | 64 06 | 94 36 |
| **Boulder Creek** | 86-N | 67 01 | 116 15 |
| **Boulder Creek** | 76-O | 67 28 | 107 36 |
| **Boulder Falls** | 76-O | 67 28 | 107 35 |
| **Boulder Hills** | 120-F,120-G | 82 12 | 67 12 |
| **Boulder Island** | 543-3 | 63 40 | 91 36 |
| **Boulder Island** | 67-A | 68 34 | 97 39 |
| **Boulder Lake** | 85-B | 60 38 | 98 41 |
| **Boulder Lake** | 85-P | 63 46 | 113 04 |
| **Boulding Lake** | 85-I | 62 23 | 112 10 |
| **Boulogne Lake** | 85-F | 61 19 | 116 20 |
| **Boundary Bay** | 65-C | 60 02 | 101 56 |
| **Boundary Lake** | 65-A | 60 02 | 96 20 |
| **Bounty, Cape** | 78-F | 74 52 | 109 32 |
| **Bourassa Bay** | 57-H | 71 32 | 90 00 |
| **Bourassa Lake** | 85-D | 60 15 | 102 56 |
| **Bourne, Cape** | 560-D | 81 52 | 90 35 |
| **Bouskill Lake** | 75-A | 60 12 | 104 12 |
| **Bousso River** | 85-O | 63 12 | 115 41 |
| **Bouton, Mount** | 25-P, 15-M | 63 05 | 64 56 |
| **Bouverie Islands** | 47-D | 69 38 | 82 12 |
| **Bouvier Bay** | 75-B | 60 06 | 106 17 |
| **Bouvier River** | 85-E | 61 14 | 119 02 |
| **Bovie, Lake** | 95-B | 60 10 | 122 56 |
| **Bowden Point** | 58-G | 75 02 | 92 14 |
| **Bowdoin Point** | 37-B | 68 37 | 78 28 |
| **Bowell Islands** | 56-D | 64 01 | 94 04 |
| **Bowen, Cape** | 38-A | 72 34 | 75 33 |
| **Bowen, Port** | 58-D | 73 13 | 88 58 |
| **Bowen River** | 58-D | 73 13 | 88 52 |
| **Bowers Island** | 87-A | 68 38 | 113 47 |
| **Bowery Inlet** | 120-E | 82 28 | 63 11 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | ° ′ |
|---|---|---|---|
| **Bowas Point** | 66-N | 67 48 | 101 56 |
| **Bow Lake** | 85-J | 62 31 | 114 21 |
| **Bow Lake** | 86-B | 64 17 | 115 06 |
| **Bowl Cove** | 69-F | 78 48 | 103 43 |
| **Bowles Bay** | 57-F | 70 45 | 92 40 |
| **Bowles Bay** | 48-H, 38-G | 75 18 | 79 35 |
| **Bowl Lake** | 86-K | 66 05 | 117 55 |
| **Bowman Bay** | 36-H | 65 30 | 73 40 |
| **Bowman Island** | 49-D | 77 15 | 80 16 |
| **Bowman, Mount** | 340-D | 81 21 | 76 30 |
| **Bowser Island** | 55-N | 63 56 | 93 10 |
| **Bowser Point** | 56-D | 64 07 | 94 26 |
| **Box Lake** | 75-N | 63 56 | 109 24 |
| **Boyd Lake** | 65-E | 61 30 | 103 23 |
| **Boyer Lake** | 85-N | 63 07 | 117 10 |
| **Boyer Strait** | 68-G | 75 55 | 103 00 |
| **Brabant Bluffs** | 77-B | 68 28 | 111 01 |
| **Brabant Island** | 85-F | 61 04 | 116 36 |
| **Bracebridge Inlet** | 68-G | 75 35 | 100 20 |
| **Bracebridge River** | 68-G | 75 38 | 100 27 |
| **Brackett Lake** | 96-F | 65 13 | 125 20 |
| **Brackett River** | 96-C | 64 58 | 125 27 |
| **Bradbury Island** | 34-D, 44-A | 56 14 | 78 53 |
| **Bradford Island** | 68-G | 75 32 | 101 22 |
| **Bradford Lake** | 65-D | 60 02 | 103 06 |
| **Bradford Point** | 78-H, 78-E | 75 56 | 105 31 |
| **Bradley Basin** | 55-J | 62 40 | 91 00 |
| **Brae Bay** | 48-H, 38-G | 75 47 | 83 15 |
| **Brae Island** | 33-E | 53 24 | 79 05 |
| **Brainard, Cape** | 340-B | 80 33 | 83 06 |
| **Braithwaite Point** | 78-F | 74 47 | 110 30 |
| **Brands Island** | 57-G | 71 58 | 94 25 |
| **Brands Point** | 57-B | 68 49 | 95 14 |
| **Branstock Glacier** | 26-I | 66 39 | 65 08 |
| **Brant Falls** | 59-G | 79 31 | 92 13 |
| **Brant Glacier** | 59-G | 79 32 | 92 25 |
| **Brant Island** | 55-N | 63 58 | 93 40 |
| **Brant Island** | 107-D | 69 44 | 129 01 |
| **Brant Island Channel** | 55-N | 63 58 | 93 37 |
| **Brant River** | 69-G | 79 04 | 102 40 |
| **Brant River** | 59-G | 79 31 | 92 12 |
| **Bras d'Or Lake** | 85-J | 62 23 | 115 45 |
| **Braskerud Glacier** | 39-F, 39-E | 78 16 | 78 10 |
| **Braskeruds Plain** | 49-E | 78 15 | 82 30 |
| **Bray Hill** | 25-C, 25-B | 60 19 | 68 14 |
| **Bray Inlet** | 24-P, 24-O | 59 49 | 65 23 |
| **Bray Island** | 37-C | 69 16 | 77 00 |
| **Bray Lake** | 65-G | 61 29 | 98 04 |
| **Brazen Lake** | 75-C | 60 02 | 108 05 |
| **Breadner Lake** | 86-F | 65 52 | 116 45 |
| **Breaker Shoal** | 34-L | 58 25 | 78 11 |
| **Breakleg Creek** | 27-D | 69 11 | 67 26 |
| **Breakleg Lakes** | 27-D | 69 17 | 67 35 |
| **Breakwater Island** | 120-C, 120-D | 81 42 | 64 45 |
| **Breakwater Islands** | 78-N | 67 54 | 108 30 |
| **Breakwater Point** | 120-C, 120-D | 81 42 | 64 47 |
| **Breakwater Spit** | 97-D | 69 50 | 122 40 |
| **Breidablik Peak** | 26-I | 66 34 | 65 14 |
| **Breithaupt Lake** | 75-I | 62 38 | 105 23 |
| **Brenda Island** | 57-B | 68 37 | 94 03 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ′ | o ′ |
| Brentford Bay | 57-G | 71 54 | 94 08 |
| Brevoort Harbour | 25-P, 15-M | 63 19 | 64 08 |
| Brevoort Island | 25-P, 15-M | 63 30 | 64 20 |
| Brevoort Island | 39-F, 39-E | 78 41 | 74 07 |
| Brevoort River | 47-C | 69 46 | 85 17 |
| Brewer Bay | 25-H | 61 35 | 64 38 |
| Brewster Point | 25-G, 25-J | 62 57 | 66 03 |
| Breynat Bight | 85-B | 60 54 | 114 58 |
| Breynat Islet | 85-B | 60 53 | 114 58 |
| Breynat Point | 85-B | 60 54 | 114 58 |
| Brichta Lake | 76-P | 67 46 | 104 50 |
| Bridge Glacier | 340-D | 81 51 | 72 08 |
| Bridge Lake | 85-P | 63 16 | 112 16 |
| Bridgman, Mount | 49-H | 80 00 | 82 49 |
| Bridport Inlet | 78-G | 75 02 | 108 45 |
| Brien Lake | 85-P | 63 11 | 113 56 |
| Briggs, Cape | 68-D | 73 38 | 96 57 |
| Briggs, Cape | 59-C | 77 04 | 95 43 |
| Briggs Lake | 74-N | 60 00 | 109 55 |
| Brigus Island | 25-O | 63 18 | 67 54 |
| Brintnell Creek | 95-L | 62 03 | 127 21 |
| Britannia, Cape | 57-B | 68 04 | 95 28 |
| Britannia, Mount | 69-A | 76 54 | 96 49 |
| British Empire Range | 340-E,340-H | 82 21 | 77 30 |
| Broad Lake | 75-H | 61 37 | 104 15 |
| Broad Peak | 27-F | 70 30 | 71 14 |
| Brochant, Baie | 24-N | 59 54 | 69 42 |
| Brock Island | 89-D | 77 52 | 114 19 |
| Brock Lagoon | 95-D | 69 30 | 123 12 |
| Brock Lake | 85-I | 62 25 | 112 50 |
| Brock River | 97-D | 69 27 | 123 24 |
| Brodeur Peninsula | 58-A | 72 30 | 88 00 |
| Brodeur River | 58-A | 72 26 | 89 55 |
| Brodie Bay | 27-A | 68 08 | 66 10 |
| Brodie, Cape | 68-A | 72 25 | 96 16 |
| Broken Dish Lake | 86-F | 65 52 | 116 16 |
| Broken Hills | 69-H, 69-G | 80 00 | 98 55 |
| Broken Islands | 55-K | 62 41 | 92 01 |
| Brokenoff Mountain | 96-E | 65 41 | 127 43 |
| Broken Ridge | 59-G | 79 33 | 92 19 |
| Broken Skull River | 95-L | 62 16 | 127 39 |
| Bromley Bay | 78-B | 72 45 | 111 20 |
| Bromley Island | 340-E,340-H | 82 56 | 78 18 |
| Bromley Lake | 66-I | 66 19 | 97 42 |
| Bromley Peak | 340-E,340-H | 82 58 | 78 10 |
| Bronson Island | 44-P | 59 57 | 79 52 |
| Brook Island | 25-O | 63 18 | 67 52 |
| Brooks Bluff | 46-K | 66 12 | 84 27 |
| Brooks Lake | 75-G | 61 54 | 108 35 |
| Brooman Point | 68-H | 75 23 | 97 18 |
| Broomfield Island | 33-M | 55 43 | 79 10 |
| Broomfield Lake | 75-E | 61 48 | 111 14 |
| Broomfield Lake | 75-K | 62 04 | 108 43 |
| Brophy Lake | 75-A | 60 01 | 105 23 |
| Brossard Island | 32-M | 51 44 | 79 01 |
| Broughton, Cape | 16-M, 16-N | 67 39 | 63 56 |
| Broughton Channel | 26-P | 67 33 | 64 02 |
| Broughton Harbour | 26-P | 67 31 | 64 06 |
| Broughton Island | 34-F | 57 21 | 76 47 |
| Broughton Island | 16-M | 67 34 | 63 54 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Brown Bluff (Point - Pointe)** | 89-B | 76 35 | 116 18 |
| **Browne Bay** | 68-D | 73 08 | 97 30 |
| **Browne Island** | 68-E | 74 49 | 96 21 |
| **Brown Harbour** | 26-H | 65 57 | 65 57 |
| **Browning Point** | 85-E | 61 18 | 119 50 |
| **Brown Inlet** | 26-G | 65 29 | 67 20 |
| **Brown Island** | 57-G | 71 58 | 94 08 |
| **Brown Lake** | 85-P | 63 24 | 112 58 |
| **Brown Lake** | 55-M | 63 39 | 94 04 |
| **Brown Lake** | 56-G | 65 54 | 91 15 |
| **Brown Point** | 77-A | 68 15 | 104 33 |
| **Brown River** | 56-G | 65 56 | 90 56 |
| **Browns Harbour** | 97-F | 70 07 | 124 23 |
| **Browns Lake** | 85-D | 60 17 | 118 54 |
| **Brown Sound** | 76-N | 67 25 | 108 25 |
| **Brown Water Lake** | 86-B | 64 35 | 115 59 |
| **Bruat, Mount** | 78-F | 74 36 | 111 24 |
| **Bruce Harbour** | 25-L | 62 45 | 70 08 |
| **Bruce Head** | 48-A | 72 04 | 80 32 |
| **Bruce Island** | 25-O | 63 19 | 67 25 |
| **Bruce Lake** | 64-P | 60 00 | 97 30 |
| **Bruce Mountains** | 37-H | 71 12 | 72 15 |
| **Bruce Point** | 59-B | 76 56 | 93 54 |
| **Brûlé, Lac** | 75-B | 60 45 | 106 02 |
| **Brûlé Point** | 85-A | 60 32 | 112 29 |
| **Brume Point** | 49-A | 76 23 | 82 47 |
| **Brunson Creek** | 106-H | 65 08 | 128 44 |
| **Brunton Island** | 57-C | 69 35 | 95 26 |
| **Bryan Island** | 106-O | 67 05 | 130 13 |
| **Bryde Island** | 67-B | 68 37 | 100 50 |
| **Bryde Lake** | 64-M | 60 00 | 102 25 |
| **Brynhild, Mount** | 26-I | 66 43 | 65 14 |
| **Buchanan Bay** | 39-H, 29-G | 78 55 | 75 30 |
| **Buchanan Glacier** | 49-G | 79 24 | 87 23 |
| **Buchanan Lake** | 49-G | 79 28 | 87 40 |
| **Buchanan River** | 97-D | 69 23 | 120 05 |
| **Buchan Bay** | 76-O | 67 56 | 107 46 |
| **Buchan, Cape** | 97-F | 70 10 | 124 45 |
| **Buchan Gulf** | 37-H | 71 37 | 74 16 |
| **Buchan Hills** | 76-O | 67 53 | 107 45 |
| **Buchan Lake** | 85-B | 60 00 | 114 58 |
| **Buckham Lake** | 85-I | 62 18 | 112 38 |
| **Buckingham Island** | 59-D | 77 12 | 91 00 |
| **Buck Point** | 55-H | 61 41 | 97 46 |
| **Budington, Mount** | 25-I, 15-L | 62 54 | 64 52 |
| **Bud Lake** | 85-I | 62 20 | 112 47 |
| **Buellia River** | 37-E | 70 32 | 74 40 |
| **Buerger Point** | 25-J, 25-G | 62 20 | 66 13 |
| **Buffalo Lake** | 85-B | 60 13 | 115 30 |
| **Buffalo River** | 85-B | 60 53 | 115 02 |
| **Buffalo Rocks** | 85-B | 60 53 | 115 04 |
| **Buff Island** | 55-K | 62 47 | 92 04 |
| **Bug Creek** | 107-B | 68 04 | 135 23 |
| **Bug Lake** | 107-B | 68 03 | 135 23 |
| **Bukken Fiord** | 560-A | 80 43 | 94 55 |
| **Bukken River** | 560-A | 80 43 | 94 04 |
| **Bullard Lake** | 66-J | 66 02 | 99 15 |
| **Bull Creek** | 85-L | 62 35 | 119 01 |
| **Bullen, Cape** | 48-F | 74 30 | 84 54 |
| **Bullen River** | 66-E | 65 51 | 102 03 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Bulleys Lump (Mountain – Montagne)** | 120-C, 120-D | 81 11 | 69 15 |
| **Bull Lake** | 75-H | 61 24 | 105 15 |
| **Bullmoose Lake** | 85-I | 62 20 | 112 45 |
| **Bullock, Mount** | 68-G | 75 12 | 100 20 |
| **Bulmer Lake** | 95-I | 62 48 | 120 45 |
| **Bumpus, Mount** | 87-D | 69 33 | 112 40 |
| **Bunde Fiord** | 560-A | 80 36 | 94 55 |
| **Bunde River** | 560-A | 80 31 | 93 50 |
| **Bun Island** | 34-D, 44-A | 58 37 | 78 46 |
| **Bunn Creek** | 86-K | 66 40 | 117 43 |
| **Bunn Inlet** | 47-C | 69 09 | 85 05 |
| **Bunting Island** | 55-K | 62 49 | 92 02 |
| **Bunting Lake** | 75-K | 62 29 | 109 47 |
| **Burbanks Lake** | 75-K | 62 46 | 108 36 |
| **Burdick Cove** | 85-G | 61 56 | 114 41 |
| **Burdick Point** | 85-G | 61 56 | 114 39 |
| **Burgoyne Bay** | 25-E, 25-F | 61 14 | 71 30 |
| **Burgoyne, Cape** | 59-A | 76 47 | 90 34 |
| **Burial Hill** | 65-B | 60 50 | 99 16 |
| **Burial Island** | 107-B | 69 00 | 134 40 |
| **Burial Point** | 55-M | 63 59 | 94 20 |
| **Burke Bay** | 340-D | 81 08 | 78 42 |
| **Burke Lake** | 85-N | 63 31 | 116 42 |
| **Burnett Bay** | 98-C | 73 45 | 124 00 |
| **Burnett Inlet** | 48-F | 74 32 | 86 12 |
| **Burnett Point** | 78-H, 78-E | 75 43 | 105 22 |
| **Burney, Cape** | 38-C | 73 06 | 76 15 |
| **Burnside Bay** | 76-K | 66 52 | 108 03 |
| **Burnside Falls** | 76-K | 66 53 | 108 18 |
| **Burnside Hills** | 76-K | 66 50 | 108 23 |
| **Burnside Inlet** | 76-K | 66 47 | 108 03 |
| **Burnside River** | 76-K | 66 51 | 108 04 |
| **Burns Island** | 27-F | 70 22 | 68 23 |
| **Burns Lake** | 77-G | 71 24 | 110 00 |
| **Burnt Creek** | 86-O | 67 20 | 115 42 |
| **Burnt Creek** | 107-C | 69 26 | 134 27 |
| **Burnt Island** | 33-E | 53 25 | 79 01 |
| **Burnt Island** | 85-G | 61 05 | 114 06 |
| **Burnt Island** | 85-I | 62 07 | 113 48 |
| **Burnt Island** | 95-J | 62 09 | 122 40 |
| **Burnt Island** | 85-P | 63 04 | 113 10 |
| **Burnt Islands** | 85-G | 61 05 | 114 05 |
| **Burnt Lake** | 106-P | 67 26 | 128 10 |
| **Burnt Lake** | 106-N | 67 32 | 133 33 |
| **Burnt Point** | 85-F | 61 11 | 117 22 |
| **Burnt Point** | 85-G | 61 16 | 115 51 |
| **Burnt Point** | 96-C | 64 16 | 124 52 |
| **Burnt Portage** | 75-D | 60 36 | 110 23 |
| **Burpee, Cape** | 37-B | 68 40 | 76 35 |
| **Burpee Lake** | 75-G | 61 28 | 106 40 |
| **Burrell, Mount** | 105-P | 63 45 | 128 48 |
| **Burrill, Mount** | 340-B | 80 56 | 81 27 |
| **Burr Lake** | 75-K | 62 48 | 108 35 |
| **Burrow Islands** | 97-C | 69 53 | 124 21 |
| **Burslem Lake** | 75-A | 60 09 | 105 32 |
| **Burstall Lake** | 75-A | 60 17 | 105 45 |
| **Bursting Brook** | 45-N | 63 37 | 84 17 |
| **Burton Bay** | 25-N | 63 40 | 68 15 |
| **Burwash Bay** | 26-E | 65 59 | 71 12 |
| **Burwash Lake** | 57-A | 68 50 | 91 53 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Burwash Point** | 34-D, 44-A | 56 21 | 78 50 |
| **Burwash Point** | 85-J | 62 28 | 114 19 |
| **Burwash Point** | 87-A | 68 46 | 114 46 |
| **Burwell, Port** | 25-A | 60 24 | 64 51 |
| **Bury Cove** | 46-E | 65 26 | 87 05 |
| **Bush Island** | 25-A | 60 29 | 64 43 |
| **Bushman Lake** | 106-N | 67 08 | 133 47 |
| **Bushnan, Cape** | 37-C | 69 28 | 78 49 |
| **Bushnan Cove** | 78-G | 75 10 | 111 45 |
| **Bushnan Island** | 46-K | 66 09 | 84 37 |
| **Bushnan Rock** | 37-C | 69 25 | 78 51 |
| **Busse, Point** | 75-L | 62 24 | 111 40 |
| **Bustard Lake** | 76-C | 64 20 | 108 25 |
| **Bute Island** | 27-F | 70 20 | 68 07 |
| **Butler Bay** | 25-P, 15-M | 63 11 | 64 56 |
| **Butler, Cape** | 59-C | 77 29 | 99 59 |
| **Butte Island** | 85-H | 61 44 | 113 19 |
| **Butter Bay** | 98-H | 75 52 | 120 08 |
| **Butterfly Bay** | 25-I, 15-L | 62 59 | 64 48 |
| **Butterfly Lake** | 37-D | 69 22 | 75 52 |
| **Butter Porridge Point** | 340-B | 80 24 | 87 38 |
| **Buttocks, The (Hills – Collines)** | 46-C | 64 24 | 84 28 |
| **Button Bay** | 54-L | 58 45 | 94 23 |
| **Button Hill** | 25-A | 60 37 | 64 37 |
| **Button Islands** | 25-A | 60 38 | 64 42 |
| **Button Point** | 38-B | 72 51 | 76 07 |
| **Buttress Island** | 24-N | 59 37 | 69 25 |
| **Buttress Islands** | 55-K | 62 45 | 92 10 |
| **Butts Lake** | 55-N | 63 43 | 92 44 |
| **Byam Channel** | 78-H, 78-E | 75 15 | 105 15 |
| **Byam Martin, Cape** | 38-C | 73 29 | 77 08 |
| **Byam Martin Channel** | 78-H, 78-E | 75 45 | 105 00 |
| **Byam Martin Island** | 78-H, 78-E | 75 15 | 104 15 |
| **Byam Martin Mountains** | 38-C | 73 23 | 78 35 |
| **Byam River** | 78-H, 78-E | 75 04 | 106 00 |
| **Bydand Bay** | 96-F, 96-K | 66 00 | 124 55 |
| **Bylot, Cape** | 46-F | 65 25 | 84 08 |
| **Bylot Island** | 38-C | 73 13 | 78 34 |
| **Byron Bay** | 77-B | 68 55 | 108 30 |

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| | | | |
|---|---|---|---|
| **Cabbage Willows Bay** | 32-M | 51 33 | 79 12 |
| **Cabin Creek** | 107-C | 69 17 | 134 08 |
| **Cabin Islands** | 85-I | 62 06 | 113 45 |
| **Cabot Island** | 25-A | 60 26 | 64 27 |
| **Cache Creek** | 106-A | 64 39 | 129 12 |
| **Cache Creek** | 107-B | 68 38 | 136 05 |
| **Cache Creek** | 120-E | 82 36 | 63 21 |
| **Cache Island** | 34-L | 58 42 | 78 37 |
| **Cache Island** | 95-H | 61 22 | 120 05 |
| **Cache Lake** | 75-M | 63 05 | 111 24 |
| **Cache Point** | 87-A | 68 39 | 113 27 |
| **Cache Point** | 107-C | 69 26 | 132 59 |
| **Cache Point Channel** | 87-A | 68 37 | 113 36 |
| **Cadillac Creek** | 95-F | 61 34 | 124 50 |
| **Cadogan Glacier** | 39-F, 39-E | 78 15 | 77 30 |
| **Cadogan Inlet** | 39-F, 39-E | 78 12 | 76 10 |
| **Caen Lake** | 85-F | 61 39 | 116 58 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Caen, Point** | 87-D | 69 18 | 115 56 |
| **Cairn Bluffs** | 87-F | 70 36 | 116 45 |
| **Cairn Butte** | 120-E | 82 31 | 62 14 |
| **Cairn Cove** | 45-J | 62 51 | 81 57 |
| **Cairn Island** | 25-N | 63 40 | 68 27 |
| **Cairn Islet** | 35-I | 62 00 | 72 20 |
| **Cairn Mountain** | 59-H | 79 25 | 90 56 |
| **Cairn Point** | 65-I | 62 42 | 97 39 |
| **Cairn Point** | 26-K | 66 22 | 69 06 |
| **Cairns, Isle of** | 55-J | 62 39 | 91 45 |
| **Cairo, Cape** | 69-F | 78 50 | 100 21 |
| **Cake Bay** | 85-G | 61 44 | 115 03 |
| **Cake Island** | 34-D, 44-A | 56 35 | 78 47 |
| **Calais Lake** | 85-F | 61 32 | 116 45 |
| **Calanus Bay** | 45-J | 62 54 | 83 00 |
| **Calanus Harbour** | 25-A | 60 39 | 64 41 |
| **Calder Lake** | 86-G | 65 52 | 115 15 |
| **Calder River** | 86-F | 65 34 | 117 37 |
| **Caldwell, Cape** | 25-N | 63 21 | 68 20 |
| **Caledon, Cape** | 48-H, 38-G | 75 39 | 80 28 |
| **Caledonia, Cape** | 79-B | 76 33 | 108 29 |
| **Caledonian Bay** | 49-H | 79 56 | 81 33 |
| **Caledonian River** | 68-H | 75 41 | 98 52 |
| **Calendar Creek** | 95-A | 60 00 | 120 26 |
| **Calf Island** | 59-A | 76 27 | 89 30 |
| **Calhoun Lake** | 65-F | 61 20 | 100 27 |
| **Callaghan Point** | 88-G | 75 53 | 118 45 |
| **Calthorpe Islands** | 47-D | 69 28 | 80 15 |
| **Calypso Lake** | 86-G | 65 44 | 115 50 |
| **Cambrian Creek** | 106-H | 65 12 | 128 36 |
| **Cambridge Bay** | 77-D | 69 03 | 105 10 |
| **Cambridge, Cape** | 57-C | 69 33 | 94 50 |
| **Cambridge Fiord** | 37-H | 71 26 | 74 45 |
| **Cambridge Point** | 48-H, 38-G | 75 48 | 79 24 |
| **Cam, Cape** | 98-H | 75 49 | 120 16 |
| **Camel Island** | 16-L, 16-K | 66 31 | 61 22 |
| **Camels Neck (Peninsula – Péninsule)** | 25-O | 63 22 | 67 53 |
| **Cameron Bay** | 86-K | 66 04 | 117 52 |
| **Cameron Bay** | 69-B | 76 32 | 103 23 |
| **Cameron Falls** | 85-I | 62 30 | 113 33 |
| **Cameron Hills** | 85-C | 60 06 | 117 53 |
| **Cameron Inlet** | 46-M | 67 14 | 87 06 |
| **Cameron Island** | 69-B | 76 30 | 103 50 |
| **Cameron Island Rise** | 79-A | 76 45 | 105 40 |
| **Cameron Lake** | 57-A | 68 05 | 89 38 |
| **Cameron Point** | 95-J | 62 09 | 122 50 |
| **Cameron River** | 85-C | 60 26 | 117 28 |
| **Cameron River** | 85-J | 62 35 | 114 09 |
| **Camp Bay** | 56-D | 64 02 | 94 27 |
| **Campbell Bay** | 85-I | 62 01 | 113 25 |
| **Campbell Bay** | 57-B | 68 08 | 104 00 |
| **Campbell Island** | 107-D | 69 35 | 130 44 |
| **Campbell Lake** | 85-I | 62 19 | 112 56 |
| **Campbell Lake** | 75-O | 63 14 | 106 55 |
| **Campbell Lake** | 107-B | 68 12 | 133 28 |
| **Campbell, Mount** | 120-C, 120-D | 81 42 | 65 05 |
| **Campbell Point** | 69-F | 78 13 | 102 45 |
| **Campbell Point** | 69-F | 78 13 | 102 45 |
| **Campbell River** | 107-B | 68 08 | 133 48 |
| **Camp Cove Island** | 55-O | 63 37 | 91 24 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Camp Creek** | 59-B | 76 21 | 93 04 |
| **Camperdown, Cape** | 39-H, 29-G | 79 01 | 74 33 |
| **Camp Five Creek** | 560-A | 80 33 | 94 37 |
| **Camp Hill** | 56-D | 64 04 | 94 30 |
| **Camping Island** | 87-A | 68 36 | 113 50 |
| **Camp Island** | 25-N | 63 21 | 68 08 |
| **Camp Islands** | 33-M | 55 55 | 79 05 |
| **Camp Islet** | 56-D | 64 02 | 94 28 |
| **Camp Lake** | 85-I | 62 04 | 112 52 |
| **Camp Lake** | 86-B | 64 34 | 115 32 |
| **Campsall Lake** | 78-A | 72 32 | 106 51 |
| **Campsite Creek** | 106-H | 65 24 | 128 52 |
| **Camp Site Ridge** | 69-F | 78 46 | 103 32 |
| **Camsell Bay** | 26-K | 66 28 | 69 40 |
| **Camsell Bend** | 95-J | 62 17 | 123 22 |
| **Camsell Island** | 34-D, 44-A | 56 02 | 78 41 |
| **Camsell Lake** | 75-M | 63 35 | 111 15 |
| **Camsell, Mount** | 95-J | 62 15 | 123 29 |
| **Camsell Range** | 95-J | 62 35 | 123 50 |
| **Camsell River** | 86-E | 65 40 | 118 07 |
| **Canada Point** | 48-D | 73 17 | 80 46 |
| **Canaille Point** | 25-N | 63 20 | 68 08 |
| **Cancolim Harbour** | 98-C | 73 01 | 124 41 |
| **Canning, Cape** | 89-B | 76 25 | 118 03 |
| **Canoe Island** | 107-D | 69 41 | 129 01 |
| **Canoe Island** | 97-F | 70 12 | 124 57 |
| **Canoe Lake** | 86-O | 67 01 | 115 18 |
| **Canoe Lake** | 107-B | 68 13 | 135 53 |
| **Canoe Point** | 65-N | 63 43 | 100 27 |
| **Canoe Portage** | 75-L | 62 48 | 110 30 |
| **Canol Lake** | 96-E | 65 14 | 127 00 |
| **Canon Inlet** | 25-M | 63 06 | 71 23 |
| **Canot Lake** | 106-P | 67 26 | 128 46 |
| **Canrobert Hills** | 88-H | 76 05 | 116 00 |
| **Canso Channel** | 16-M, 16-N | 67 15 | 63 35 |
| **Canso Lake** | 57-C | 69 33 | 93 31 |
| **Cantley Bay** | 25-O | 63 39 | 67 40 |
| **Canyanek Inlet** | 107-C | 69 22 | 133 23 |
| **Canyon Creek** | 95-E | 61 13 | 126 10 |
| **Canyon Creek** | 96-E | 65 13 | 126 32 |
| **Canyon Ranges** | 95-K | 63 30 | 125 55 |
| **Canyon River** | 46-F | 65 12 | 84 03 |
| **Canyon, The** | 55-K | 62 06 | 93 22 |
| **Cañon Fiord** | 39-G | 80 00 | 82 35 |
| **Cape Bexley Shoal** | 87-D | 69 04 | 115 57 |
| **Cape Chidley Islands** | 25-A | 60 26 | 64 27 |
| **Cape Clarence Peninsula** | 58-D | 73 54 | 90 15 |
| **Cape Dorset Harbour** | 36-C, 36-D | 64 14 | 76 33 |
| **Cape Hope Islands** | 33-D | 52 26 | 78 47 |
| **Cape Hotham Escarpment** | 58-F | 74 52 | 93 27 |
| **Cape Island** | 95-G | 61 22 | 122 02 |
| **Cape Jones Island** | 33-L | 54 36 | 79 47 |
| **Capel, Cape** | 68-H | 75 01 | 97 58 |
| **Cap Mountain** | 95-O | 63 24 | 123 13 |
| **Capot Blanc, Lac** | 75-M | 63 35 | 110 35 |
| **Capstan Peak** | 340-E,340-H | 82 17 | 78 15 |
| **Captain Island** | 34-L | 58 37 | 78 34 |
| **Carcajou Canyon** | 96-D | 64 52 | 127 00 |
| **Carcajou Falls** | 96-D | 64 41 | 127 07 |
| **Carcajou Lake** | 96-D | 64 41 | 127 54 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Carcajou Lake** | 106-P | 67 17 | 128 40 |
| **Carcajou Range** | 96-D | 65 00 | 127 40 |
| **Carcajou Ridge** | 106-H | 65 38 | 128 15 |
| **Carcajou River** | 96-D | 65 37 | 128 43 |
| **Carcajou Rock** | 106-H | 65 37 | 128 12 |
| **Cardigan Strait** | 59-A | 76 38 | 90 40 |
| **Cardinal Lake** | 106-N | 67 36 | 133 36 |
| **Cardwell Brook** | 97-H | 71 25 | 121 06 |
| **Cardwell, Cape** | 97-H | 71 23 | 121 23 |
| **Careenage Arm** | 35-J | 62 09 | 74 45 |
| **Carew Bay** | 25-K | 62 36 | 69 24 |
| **Carey Harbour** | 69-A | 76 34 | 98 15 |
| **Carey Island** | 32-M | 52 00 | 79 12 |
| **Carey Lake** | 65-L | 62 12 | 103 00 |
| **Carey, Mount** | 39-F, 39-E | 78 55 | 76 35 |
| **Cargenholm, Cape** | 37-H | 71 46 | 73 35 |
| **Caribou Bay** | 85-G | 61 31 | 115 43 |
| **Caribou Glacier** | 16-L, 16-K | 66 40 | 61 49 |
| **Caribou Hills** | 107-B | 68 45 | 134 20 |
| **Caribou Island** | 33-E | 53 46 | 79 12 |
| **Caribou Island** | 46-A | 64 12 | 81 27 |
| **Caribou Islands** | 85-H | 61 55 | 113 15 |
| **Caribou Lake** | 95-E | 61 07 | 127 04 |
| **Caribou Lake** | 85-I | 62 07 | 112 49 |
| **Caribou Lake** | 85-J | 62 59 | 114 01 |
| **Caribou Lake** | 106-N | 68 00 | 132 53 |
| **Caribou Narrows** | 75-O | 63 44 | 107 13 |
| **Caribou Pass** | 105-P | 63 33 | 129 12 |
| **Caribou Point** | 65-C | 60 48 | 101 19 |
| **Caribou Point** | 85-G | 61 31 | 115 40 |
| **Caribou Point** | 26-L | 66 43 | 70 35 |
| **Caribou Range** | 95-F | 61 15 | 125 47 |
| **Caribou Rapids** | 75-P | 63 33 | 105 40 |
| **Caribou Ridge** | 59-G | 79 34 | 92 15 |
| **Caribou River** | 95-D | 61 27 | 125 47 |
| **Carle Lake** | 86-C | 64 39 | 116 35 |
| **Carleton Lake** | 75-B | 60 17 | 106 57 |
| **Carley Lake** | 74-N | 60 00 | 109 08 |
| **Carl Ritter Bay** | 120-B | 80 55 | 67 30 |
| **Carlson Creek** | 95-J | 62 42 | 123 58 |
| **Carlson Lake** | 95-J | 62 26 | 123 50 |
| **Carmichael, Cape** | 37-H | 71 42 | 73 14 |
| **Carnecksluak Lake** | 85-G | 61 54 | 98 15 |
| **Carnwath River** | 107-A | 68 26 | 128 52 |
| **Caroline Island** | 32-M | 51 55 | 79 01 |
| **Carolyn Lake** | 120-C, 120-D | 81 17 | 70 44 |
| **Carousel Lake** | 86-H | 65 48 | 113 52 |
| **Carpenter Bay** | 76-C | 64 14 | 108 19 |
| **Carpenter Lake** | 97-G | 71 49 | 124 29 |
| **Carr Lake** | 55-E | 62 05 | 95 42 |
| **Carruthers Lake** | 65-K | 62 32 | 100 20 |
| **Carter Bay** | 88-G | 75 58 | 119 37 |
| **Carter, Cape** | 25-I, 15-L | 62 25 | 64 56 |
| **Carter Islands** | 25-N | 63 42 | 68 52 |
| **Carter Lake** | 75-I | 62 57 | 104 18 |
| **Cartmel Point** | 120-C, 120-D | 81 48 | 63 49 |
| **Cartridge Plateau** | 85-M | 63 51 | 119 30 |
| **Carys Swan Nest (Point - Pointe)** | 45-J | 62 10 | 83 07 |
| **Cascade of the Thirteen Steps (Rapids - Rapides)** | 95-E | 61 26 | 126 36 |
| **Cascade River** | 25-N | 63 11 | 69 39 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Casey Islands** | 27-F | 70 16 | 68 42 |
| **Casey Lake** | 76-G | 65 05 | 106 56 |
| **Casimir Island** | 65-E | 61 28 | 102 36 |
| **Cassino Lake** | 86-D | 64 05 | 119 25 |
| **Castel Bay** | 88-F | 74 12 | 119 35 |
| **Castel Butte** | 79-C | 77 40 | 111 23 |
| **Castle Bay** | 25-P, 15-M | 63 02 | 64 45 |
| **Castle Bluff** | 107-D | 69 47 | 128 46 |
| **Castle Gables, The (Mountain – Montagne)** | 38-B | 72 58 | 77 48 |
| **Castle Hill** | 69-F | 78 47 | 103 35 |
| **Castle Island** | 33-N | 55 37 | 77 17 |
| **Castle Island** | 16-L, 16-K | 66 28 | 61 23 |
| **Castle Mountain** | 59-H | 79 20 | 90 30 |
| **Castor and Pollux River** | 57-B | 68 29 | 93 54 |
| **Castor Island** | 67-A | 68 34 | 97 42 |
| **Castor Lake** | 86-B | 64 28 | 115 57 |
| **Caswall Tower** | 58-E | 74 42 | 91 12 |
| **Cathedral Creek** | 95-F | 61 35 | 125 34 |
| **Cathedral Mountain** | 95-F | 61 43 | 125 39 |
| **Cathedral Rock** | 95-F | 61 24 | 124 56 |
| **Catherine Bay** | 36-B | 64 23 | 75 58 |
| **Catherine Island** | 67-A | 68 31 | 97 20 |
| **Catherine Point** | 88-G | 75 44 | 117 55 |
| **Catholic Lake** | 75-J | 62 37 | 107 19 |
| **Cator Harbour** | 69-A | 76 44 | 99 34 |
| **Causeway Lake** | 37-E | 70 42 | 74 17 |
| **Caution Channel** | 87-F | 70 35 | 117 19 |
| **Caution Point** | 56-D | 64 04 | 94 22 |
| **Caution Shoals** | 24-K | 58 36 | 68 05 |
| **Cayen Lake** | 65-D | 60 02 | 102 34 |
| **Celibeta Creek** | 94-O | 60 00 | 122 21 |
| **Celibeta Lake** | 95-B | 60 12 | 122 20 |
| **Centaur Lake** | 86-H | 65 46 | 113 44 |
| **Centennial Glacier** | 16-L, 16-K | 66 34 | 62 35 |
| **Centennial Ridge** | 16-L, 16-K | 66 31 | 62 33 |
| **Central Hill** | 25-C, 25-B | 60 23 | 68 05 |
| **Centre Island** | 55-O | 63 40 | 91 30 |
| **Centrum, Mount** | 47-G | 71 58 | 84 32 |
| **Chads Point** | 79-B | 76 12 | 109 54 |
| **Chain Islet** | 56-D | 64 08 | 94 27 |
| **Chalco Lake** | 86-B | 64 19 | 115 04 |
| **Challenger Mountains** | 340-E,340-H | 82 41 | 76 12 |
| **Chalmers Island** | 35-H | 61 45 | 72 11 |
| **Chalus Lake** | 75-C | 60 01 | 109 28 |
| **Chamberlain Island** | 36-A | 64 06 | 73 42 |
| **Chamberlin River** | 65-N | 63 41 | 100 33 |
| **Champagne Lakes** | 75-D | 60 38 | 111 10 |
| **Chandler Fiord** | 120-C,120-D | 81 38 | 68 46 |
| **Chan Lake** | 85-J | 62 38 | 114 21 |
| **Channel Rock** | 35-J | 62 12 | 74 44 |
| **Chantrey Inlet** | 56-M | 67 48 | 96 20 |
| **Chantry Island** | 87-A | 68 46 | 114 39 |
| **Chapel, Cape** | 25-I, 15-L | 62 28 | 64 56 |
| **Chapell Inlet** | 25-I, 15-L | 62 35 | 65 00 |
| **Chapman, Cape** | 57-D | 69 17 | 89 05 |
| **Chapman Glacier** | 340-D | 81 15 | 79 45 |
| **Chapman Islands** | 76-N | 67 54 | 109 15 |
| **Chappuis Lake** | 75-B | 60 00 | 106 51 |
| **Char Lake** | 58-F | 74 43 | 94 53 |
| **Charles Bay** | 35-J | 62 41 | 74 20 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Charles Dickens Point** | 67-H, 67-G | 71 32 | 98 03 |
| **Charles Francis Hall Bay** | 25-G | 62 38 | 66 43 |
| **Charles Inlet** | 35-I | 62 37 | 74 01 |
| **Charles Island** | 35-I | 62 39 | 74 15 |
| **Charles Island** | 69-D | 77 01 | 96 45 |
| **Charles Lake** | 75-D | 60 00 | 110 35 |
| **Charles, Lake** | 65-B | 60 38 | 99 56 |
| **Charles, Lake** | 16-L, 16-K | 66 39 | 62 20 |
| **Charles Point** | 69-B | 76 27 | 103 00 |
| **Charles Richards Point** | 68-C | 73 13 | 100 35 |
| **Charles Richards Point** | 68-C | 73 13 | 100 35 |
| **Charles Yorke, Cape** | 48-D | 73 44 | 82 49 |
| **Charles Yorke River** | 48-D | 73 44 | 82 48 |
| **Charlie Hills** | 107-B | 68 51 | 134 20 |
| **Charlie Lake** | 65-C | 60 00 | 100 35 |
| **Charlie Lake** | 86-B | 64 31 | 115 31 |
| **Charloit, Lac de** | 75-N | 63 50 | 107 57 |
| **Charlton Bay** | 75-K | 62 42 | 109 07 |
| **Charlton Bay** | 86-E | 65 52 | 118 07 |
| **Charlton Harbour** | 32-M | 51 57 | 79 20 |
| **Charlton Island** | 32-M | 52 00 | 79 30 |
| **Char Point** | 107-E | 70 06 | 129 22 |
| **Char River** | 55-K | 62 51 | 92 08 |
| **Chartrand Lake** | 86-B | 64 27 | 115 31 |
| **Chartrand Lake** | 57-F | 70 04 | 94 20 |
| **Charybdis Glacier** | 340-D | 81 39 | 75 21 |
| **Charybdis Reef** | 25-N | 63 25 | 68 00 |
| **Chase, Cape** | 49-F | 78 48 | 86 38 |
| **Chase Island** | 25-G | 63 03 | 66 57 |
| **Chasm Creek** | 96-E | 65 39 | 127 44 |
| **Chaunsler, Mount** | 25-K | 62 43 | 69 25 |
| **Checkered Islands** | 34-N | 59 25 | 78 01 |
| **Chedabucto Lake** | 85-J | 62 22 | 115 34 |
| **Cheere Islands** | 76-N | 67 42 | 108 52 |
| **Chelay Lake** | 86-E | 65 14 | 119 26 |
| **Chenille Island** | 67-A | 68 33 | 97 36 |
| **Cheops, Mount** | 120-F, 120-G | 82 35 | 65 45 |
| **Cheropita Lake** | 75-A | 60 01 | 105 20 |
| **Chesney Lake** | 75-B | 60 01 | 106 54 |
| **Chester Bay** | 66-M | 67 45 | 102 15 |
| **Chesterfield Anchorage** | 45-M | 63 20 | 89 47 |
| **Chesterfield Inlet** | 55-M | 63 43 | 92 00 |
| **Chesterfield Narrows** | 55-M | 63 59 | 94 17 |
| **Chevalier Bay** | 78-G | 75 05 | 111 24 |
| **Cheyne Islands** | 69-A | 76 18 | 97 30 |
| **Cheyne Point** | 46-K | 66 09 | 84 20 |
| **Cheyne Point** | 58-F | 74 30 | 95 14 |
| **Cheyne River** | 69-A | 76 18 | 97 41 |
| **Chick Lake** | 106-H | 85 52 | 128 06 |
| **Chidley, Cape** | 25-A | 60 23 | 64 26 |
| **Chidliak Bay** | 26-B | 64 57 | 66 40 |
| **Chidliak Point** | 26-G | 65 03 | 66 38 |
| **Chief Nataway Peninsula** | 75-F | 61 40 | 109 46 |
| **Chinkeh Creek** | 95-C | 60 36 | 124 01 |
| **Chipman Point** | 87-A | 68 47 | 114 43 |
| **Chipp Lake** | 85-I | 62 28 | 112 38 |
| **Chitty Lake** | 85-J | 62 43 | 114 08 |
| **Chiyask Bay** | 32-M | 51 29 | 79 33 |
| **Chorkbak Inlet** | 36-B | 64 30 | 74 25 |
| **Chrissie Thomey Passage** | 32-M | 51 43 | 79 08 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Christian, Cape** | 27-F | 70 31 | 68 17 |
| **Christian Frederick, Cape** | 57-C | 69 36 | 95 05 |
| **Christiansen Lake** | 120-C,120-D | 81 02 | 70 10 |
| **Christiansen Rapids** | 75-D | 60 39 | 111 57 |
| **Christie Bay** | 75-K | 62 32 | 111 10 |
| **Christie Island** | 34-C | 57 02 | 76 41 |
| **Christie Lake** | 46-L | 66 45 | 87 07 |
| **Christina Creek** | 96-E | 65 10 | 126 26 |
| **Christison Lake** | 86-B | 64 34 | 114 05 |
| **Christopher Hall Island** | 26-A | 64 29 | 65 01 |
| **Christopher Inlet** | 25-A | 60 06 | 65 00 |
| **Christopher Island** | 56-D | 64 04 | 94 32 |
| **Christopher Peninsula** | 69-F | 78 58 | 101 50 |
| **Christopher Rocks** | 55-O | 63 40 | 91 34 |
| **Christy, Cape** | 25-O | 63 25 | 67 48 |
| **Chubb Point** | 69-B | 76 11 | 100 10 |
| **Chuck Lake** | 86-B | 64 07 | 115 14 |
| **Chudliasi Bay** | 25-M | 63 15 | 71 40 |
| **Churchill Shoals** | 54-K | 58 52 | 93 45 |
| **Churchill Sound** | 33-M | 55 57 | 80 04 |
| **Churchill's Thumb (Hill - Colline)** | 25-O | 63 30 | 67 53 |
| **Church Peak** | 120-C,120-D | 81 16 | 65 38 |
| **Church Point** | 25-M | 63 31 | 71 30 |
| **Cincinnati Press Channel** | 25-N | 63 16 | 68 13 |
| **Cinnamon Island** | 85-J | 62 31 | 114 16 |
| **Circle Hill** | 59-H | 79 31 | 90 05 |
| **Circle Lake** | 26-I | 66 32 | 64 10 |
| **C, Island** | 85-B | 60 50 | 115 45 |
| **Claire Point** | 78-F | 74 45 | 110 36 |
| **Clan Lake** | 85-I | 62 57 | 114 15 |
| **Clapperton Island** | 97-C | 69 42 | 123 57 |
| **Clara, Cape** | 58-B | 72 26 | 93 28 |
| **Clarence, Cape** | 58-D | 73 54 | 90 10 |
| **Clarence Head** | 39-B | 76 47 | 77 47 |
| **Clarence Islands** | 67-D | 69 55 | 97 20 |
| **Clarendon, Cape** | 78-F | 74 30 | 111 37 |
| **Clarendon, Mount** | 68-C | 73 28 | 100 52 |
| **Clark Bay** | 58-G | 75 03 | 92 13 |
| **Clarke, Cape** | 46-K | 66 15 | 85 09 |
| **Clarke Island** | 34-C | 56 27 | 76 40 |
| **Clarke River** | 65-M | 63 37 | 104 27 |
| **Clarke Sound** | 37-A | 68 35 | 74 25 |
| **Clark Fiord** | 27-G | 71 00 | 72 00 |
| **Clark Harbour** | 25-P, 15-M | 63 21 | 84 57 |
| **Clark Island** | 25-A | 60 37 | 64 49 |
| **Clark Island** | 95-H | 61 50 | 120 56 |
| **Clark Lake** | 95-E | 61 15 | 126 15 |
| **Clark, Mount** | 96-C | 64 25 | 124 13 |
| **Clausen Creek** | 95-F | 61 14 | 124 02 |
| **Clausen Creek** | 95-F | 61 15 | 124 02 |
| **Clausen Point** | 77-H | 71 16 | 104 25 |
| **Claw Point** | 34-D, 44-A | 56 37 | 79 09 |
| **Claw Rock** | 25-D | 60 56 | 70 03 |
| **Claxton Point** | 58-F | 74 50 | 95 53 |
| **Clay Island** | 55-O | 63 19 | 90 42 |
| **Clay Island** | 120-C,120-D | 81 55 | 69 05 |
| **Claypit Creek** | 86-N | 67 01 | 116 14 |
| **Clay Point** | 95-H | 61 51 | 121 21 |
| **Clay Point** | 37-C | 69 05 | 78 33 |
| **Clear, Cape** | 120-C,120-D | 81 38 | 65 56 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Clear Passage Island** | 26-J | 66 24 | 67 37 |
| **Clearwater Bay** | 96-G | 66 45 | 121 27 |
| **Clearwater Creek** | 95-F | 61 35 | 125 34 |
| **Clearwater Fiord** | 26-J | 66 34 | 67 27 |
| **Clearwater Lake** | 106-N | 67 33 | 133 36 |
| **Clear Water River** | 56-D | 64 03 | 95 16 |
| **Cleaver Lake** | 86-K | 66 06 | 117 52 |
| **Cleaves Glacier** | 340-D | 81 26 | 76 00 |
| **Cleft Island** | 35-H | 61 57 | 72 31 |
| **Cleft Lake** | 85-I | 62 29 | 112 40 |
| **Clements Creek** | 96-G | 65 03 | 122 59 |
| **Clements Markham Glacier** | 120-F, 120-G | 82 18 | 70 30 |
| **Clements Markham Inlet** | 120-F, 120-G | 82 47 | 67 30 |
| **Clements Markham River** | 120-F, 120-G | 82 38 | 68 40 |
| **Clephane Bay** | 16-L, 16-K | 66 02 | 62 37 |
| **Clerk, Cape** | 69-B | 76 25 | 103 01 |
| **Clestrain Point** | 67-B | 68 35 | 101 48 |
| **Cleveland Harbour** | 46-K | 66 15 | 85 12 |
| **Cleveland River** | 46-C | 65 13 | 84 48 |
| **Cleverly Point** | 89-A | 76 29 | 114 09 |
| **Cliff Lake** | 85-J | 62 26 | 114 17 |
| **Cliff Lake** | 86-N | 67 37 | 116 55 |
| **Cliff Mountain** | 59-H | 79 32 | 90 46 |
| **Cliff Point** | 107-D | 69 49 | 129 34 |
| **Clifton Point** | 87-C | 69 13 | 118 38 |
| **Cli Lake** | 95-G | 61 59 | 123 18 |
| **Clinton-Colden Lake** | 75-O | 63 55 | 107 29 |
| **Clinton Point** | 97-D | 69 31 | 120 34 |
| **Clive Lake** | 85-M | 63 12 | 118 52 |
| **Cloette Island** | 67-F | 70 39 | 103 26 |
| **Clog Island** | 67-A | 68 18 | 99 58 |
| **Cloud Bay** | 96-H | 65 04 | 121 40 |
| **Clouston Bay** | 87-D | 69 03 | 113 33 |
| **Clouston Points** | 47-B | 68 29 | 87 50 |
| **Clove Island** | 67-B | 68 24 | 100 01 |
| **Cloverleaf Lake** | 95-N | 63 55 | 124 52 |
| **Club Island** | 67-A | 68 32 | 97 33 |
| **Club Lake** | 86-N | 67 20 | 117 06 |
| **Clumber Point** | 88-A | 72 53 | 112 32 |
| **Clumber Point** | 88-D | 73 08 | 112 11 |
| **Clut Island** | 86-F | 65 33 | 117 45 |
| **Clut Lake** | 86-E | 65 33 | 117 41 |
| **Clutterbuck Head** | 25-C, 25-B | 60 12 | 68 22 |
| **Clyde Inlet** | 27-C | 70 12 | 69 30 |
| **Coal Creek** | 96-D | 64 46 | 126 11 |
| **Coal Creek** | 97-C | 69 07 | 126 20 |
| **Coal Mine Lake** | 117-A | 68 42 | 136 19 |
| **Coal River** | 68-H | 75 03 | 96 06 |
| **Coastguard, Cape** | 560-D | 81 19 | 89 56 |
| **Coast Point** | 87-F | 70 51 | 118 12 |
| **Coates Inlet** | 25-A | 60 13 | 64 55 |
| **Coates Lake** | 95-L | 62 42 | 126 41 |
| **Coatesworth Island** | 36-B | 64 17 | 75 46 |
| **Coats Bay** | 34-D, 44-A | 56 20 | 79 25 |
| **Coats Island** | 45-J | 62 30 | 83 00 |
| **Cobalt Island** | 86-K | 66 05 | 118 03 |
| **Cobalt Lake** | 86-K | 66 01 | 117 52 |
| **Cobb Lake** | 75-F | 61 55 | 108 45 |
| **Cobb River** | 120-C, 120-D | 81 42 | 71 26 |
| **Coburg Island** | 48-H, 38-G | 75 57 | 79 26 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Cochrane Lake** | 75-A | 60 53 | 104 45 |
| **Cockade Island** | 25-H | 61 20 | 64 55 |
| **Cockburn Bay** | 56-M | 67 18 | 95 12 |
| **Cockburn, Cape** | 48-E, 38-F | 74 52 | 79 24 |
| **Cockburn, Cape** | 68-G | 75 02 | 100 22 |
| **Cockburn Islands** | 77-B | 68 05 | 108 23 |
| **Cockburn Lake** | 37-F | 70 33 | 78 16 |
| **Cockburn Point** | 87-A | 68 53 | 115 05 |
| **Cockburn River** | 37-F | 70 25 | 78 36 |
| **Cocked Hat Island** | 39-E, 39-F | 78 47 | 74 34 |
| **Cockram Strait** | 37-A | 68 02 | 74 55 |
| **Cockscomb Mountain** | 27-F | 70 30 | 70 32 |
| **Cockscomb Pass** | 27-F | 70 33 | 70 32 |
| **Cockscomb Peak** | 69-A | 76 11 | 97 35 |
| **Cockscomb River** | 27-F | 70 35 | 70 28 |
| **Coffey, Mount** | 58-E | 74 45 | 91 40 |
| **Coffin Island** | 25-N | 63 31 | 68 27 |
| **Coffin Islet** | 24-N | 59 23 | 69 34 |
| **Colan Bay** | 120-E | 82 30 | 62 49 |
| **Colan, Cape** | 120-F,120-G | 82 55 | 66 20 |
| **Colborne, Cape** | 77-A | 68 58 | 105 14 |
| **Colby, Cape** | 25-I, 15-L | 62 57 | 64 44 |
| **Coldblow Lake** | 75-P | 63 22 | 104 07 |
| **Cold Island** | 107-D | 69 43 | 129 02 |
| **Cole Lake** | 85-N | 63 41 | 116 35 |
| **Colgate, Cape** | 560-D | 81 49 | 91 02 |
| **Colin Archer Peninsula** | 59-A | 76 15 | 90 20 |
| **Collingwood, Cape** | 79-B | 76 31 | 108 30 |
| **Collingwood Range** | 87-G | 71 30 | 116 45 |
| **Collins, Cape** | 98-C | 73 39 | 124 20 |
| **Collins, Cape** | 59-B | 76 09 | 94 52 |
| **Collinson, Cape** | 97-H | 71 17 | 122 05 |
| **Collinson, Cape** | 120-B | 80 05 | 70 26 |
| **Collinson Inlet** | 67-D | 69 31 | 98 10 |
| **Collinson Peninsula** | 67-C | 69 58 | 101 24 |
| **Colmer, Cape** | 25-L | 62 59 | 71 12 |
| **Colour Peak** | 59-H | 79 28 | 91 17 |
| **Colquhoun, Cape** | 79-B | 76 44 | 108 23 |
| **Colquhoun Point** | 98-E | 74 32 | 121 46 |
| **Colquhoun River** | 98-E | 74 32 | 121 52 |
| **Columbia, Cape** | 120-F,120-G | 83 07 | 70 30 |
| **Colvile Mountains** | 87-D | 69 37 | 115 15 |
| **Colville Bay** | 56-P | 68 00 | 88 22 |
| **Colville, Cape** | 57-B | 68 45 | 94 37 |
| **Colville Lake** | 96-M | 67 10 | 126 00 |
| **Colville Ridge** | 96-M | 67 18 | 126 00 |
| **Combermere, Cape** | 39-C, 39-D | 77 01 | 78 06 |
| **Comb Islands** | 33-E | 53 17 | 79 00 |
| **Comb Islands** | 67-A | 68 37 | 97 51 |
| **Come Again, Cape** | 27-F | 71 07 | 70 47 |
| **Comer Strait** | 46-F | 65 45 | 85 05 |
| **Comfort, Cape** | 46-G | 65 08 | 83 23 |
| **Comfort Cove** | 88-G | 75 19 | 117 33 |
| **Commando Peak** | 340-E,340-H | 82 16 | 79 10 |
| **Committee Bay** | 46-M | 68 30 | 86 30 |
| **Commodore Island** | 34-L | 58 47 | 78 39 |
| **Commonwealth Mountain** | 340-E,340-H | 82 24 | 76 45 |
| **Compton Lake** | 75-K | 62 32 | 109 47 |
| **Concealed Glacier** | 59-G | 79 33 | 92 24 |
| **Concession Lake** | 76-E | 65 43 | 111 33 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Cone Hill** | 55-M | 63 59 | 94 08 |
| **Cone Hill** | 36-H | 65 52 | 72 23 |
| **Cone Island** | 24-N | 59 12 | 69 10 |
| **Cone Island** | 49-A | 76 10 | 81 33 |
| **Confederation Fiord** | 27-A | 68 10 | 67 19 |
| **Confederation Point** | 340-B | 80 37 | 87 20 |
| **Confederation Point** | 340-B | 80 38 | 87 18 |
| **Conger Range** | 340-D | 81 33 | 75 45 |
| **Coningham Bay** | 67-H, 67-G | 71 48 | 96 50 |
| **Conjuror Bay** | 86-E | 65 43 | 118 07 |
| **Conley Creek** | 74-N | 60 00 | 109 06 |
| **Connell, Mount** | 340-D | 81 36 | 74 10 |
| **Connery River** | 55-O | 63 59 | 90 34 |
| **Conn Glacier** | 37-E | 70 49 | 73 03 |
| **Conn Island** | 107-C | 69 25 | 133 02 |
| **Conn Lake** | 37-E | 70 32 | 73 34 |
| **Conolly Bay** | 67-D | 68 12 | 104 30 |
| **Conrod Lake** | 76-A | 64 51 | 104 14 |
| **Conroy Islet** | 85-B | 60 59 | 114 06 |
| **Consett Head** | 78-E | 75 19 | 105 43 |
| **Consolation Lake** | 85-I | 62 32 | 112 55 |
| **Consul River** | 66-E | 65 42 | 102 03 |
| **Contact Lake** | 86-F | 65 58 | 117 50 |
| **Contact River** | 69-G | 79 07 | 102 45 |
| **Contour River** | 69-F | 78 38 | 100 00 |
| **Contwoyto Lake** | 76-E | 65 42 | 110 50 |
| **Contwoyto Point** | 76-E | 65 57 | 111 28 |
| **Contwoyto River** | 76-C | 64 43 | 108 07 |
| **Conway Lake** | 75-E | 61 18 | 111 15 |
| **Conway Point** | 55-N | 63 48 | 92 28 |
| **Cony Bay** | 106-N | 67 25 | 133 33 |
| **Conybeare Fiord** | 120-C, 120-D | 81 34 | 67 35 |
| **Cook Bay** | 25-H | 61 20 | 64 55 |
| **Cook Creek** | 48-H, 38-G | 7 55 | 83 24 |
| **Cooke Creek** | 75-D | 60 31 | 111 36 |
| **Cook Falls** | 38-G | 75 42 | 83 28 |
| **Cook Lake** | 75-N | 63 13 | 108 45 |
| **Cook, Mount** | 27-C | 69 45 | 69 26 |
| **Cook Passage** | 25-H | 61 20 | 64 55 |
| **Cook Peninsula** | 39-H, 29-G | 79 24 | 76 30 |
| **Cooley Lake** | 75-K | 62 04 | 109 02 |
| **Coombe Lake** | 75-M | 63 14 | 111 10 |
| **Cooper Key, Mount** | 120-F, 120-G | 83 06 | 70 21 |
| **Copeland Islands** | 57-E | 70 06 | 91 52 |
| **Copeland Lake** | 74-P | 60 00 | 105 06 |
| **Copeland Point** | 58-G | 75 25 | 93 50 |
| **Copenhagen, Cape** | 77-H | 71 42 | 104 24 |
| **Copes Bay** | 39-H, 29-G | 79 25 | 76 30 |
| **Coppercap Mountain** | 95-L | 62 42 | 126 39 |
| **Copper Creek** | 86-N | 67 14 | 115 49 |
| **Copper Leaf Lake** | 86-N | 67 27 | 116 01 |
| **Coppermine Hill** | 86-O | 67 49 | 115 05 |
| **Coppermine Mountains** | 86-N | 67 18 | 116 00 |
| **Coppermine River** | 76-D | 67 49 | 115 04 |
| **Copperneedle River** | 56-F | 61 53 | 93 37 |
| **Copp Lake** | 85-B | 60 14 | 114 40 |
| **Copp Lake** | 86-J | 66 12 | 116 45 |
| **Cora Harbour** | 98-F | 74 16 | 124 35 |
| **Coral Bay** | 26-L | 66 16 | 71 07 |
| **Coral Falls** | 85-E | 61 08 | 119 50 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Coral Harbour** | 46-B | 64 08 | 83 04 |
| **Corbett Inlet** | 55-K | 62 28 | 92 20 |
| **Corbett Lake** | 65-H | 61 19 | 96 27 |
| **Corcoran Point** | 47-B | 62 28 | 85 43 |
| **Cormack Arm** | 27-F | 70 02 | 70 03 |
| **Cormack Bay** | 25-O | 63 26 | 67 21 |
| **Cormack Lake** | 95-A | 60 56 | 121 40 |
| **Cormorant Rock** | 32-M | 51 51 | 79 03 |
| **Cornelia Channel** | 25-O | 63 35 | 67 45 |
| **Cornelius Grinnell Bay** | 25-P, 15-M | 63 20 | 64 50 |
| **Corner Lake** | 86-B | 64 19 | 115 10 |
| **Cornwallis Island** | 58-F | 75 08 | 95 00 |
| **Cornwall Island** | 86-J | 66 21 | 117 45 |
| **Cornwall Island** | 59-C | 77 37 | 94 38 |
| **Cornwell Bay** | 97-F | 70 11 | 124 36 |
| **Coronation Fiord** | 26-P | 67 14 | 64 35 |
| **Coronation Glacier** | 26-P | 67 05 | 65 05 |
| **Coronation Gulf** | 86-N | 68 25 | 112 00 |
| **Corral Bay** | 107-C | 69 32 | 133 50 |
| **Corridor Creek** | 95-F | 61 51 | 124 36 |
| **Corridor Shoal** | 55-K | 62 01 | 92 05 |
| **Corrie Peak** | 59-H | 79 39 | 91 02 |
| **Corrigal River** | 47-C | 69 26 | 85 19 |
| **Cory Bay** | 36-G | 65 25 | 74 30 |
| **Cory Glacier** | 39-B | 76 16 | 80 01 |
| **Cosens Island** | 69-G | 79 03 | 101 24 |
| **Cosens Point** | 87-A | 68 41 | 114 27 |
| **Cosmo Creek** | 86-L | 66 36 | 118 01 |
| **Cosmos Lake** | 75-P | 63 49 | 104 13 |
| **Cossack Bay** | 75-M | 63 53 | 110 25 |
| **Costello Lake** | 34-D, 44-A | 56 21 | 78 44 |
| **Cote Lake** | 65-D | 60 01 | 103 48 |
| **Cotterell, Mount** | 58-D | 73 11 | 89 06 |
| **Cotterill Lake** | 86-B | 64 09 | 114 50 |
| **Cotter Island** | 34-F | 57 46 | 77 01 |
| **Cotter Point** | 43-H | 53 21 | 80 05 |
| **Coty, Mount** | 95-B | 60 18 | 123 32 |
| **Couch Passage** | 58-G | 76 00 | 94 52 |
| **Coulman, Cape** | 58-B | 72 47 | 95 42 |
| **Countess of Sussex Island** | 25-I, 15-L | 62 51 | 65 39 |
| **Countess of Warwick Sound** | 25-I, 15-L | 62 47 | 65 26 |
| **Couper Islands** | 86-N | 67 56 | 114 33 |
| **Courageous Lake** | 76-D | 64 10 | 111 15 |
| **Courier Lake** | 75-M | 63 32 | 111 56 |
| **Court, Cape** | 58-C | 73 20 | 95 39 |
| **Coutts, Cape** | 38-A | 72 15 | 74 55 |
| **Coutts Inlet** | 37-G | 71 54 | 75 32 |
| **Coutts Island** | 57-G | 71 49 | 95 31 |
| **Coutts Lindsay Island** | 57-E | 70 09 | 91 29 |
| **Cove, Lake** | 25-C, 25-B | 60 51 | 69 51 |
| **Coventry Lake** | 75-G | 61 10 | 106 10 |
| **Cowan Lake** | 85-O | 63 21 | 115 16 |
| **Cow Cove** | 97-F | 70 11 | 124 45 |
| **Cowie, Mount** | 68-B | 72 31 | 101 25 |
| **Cowie Point** | 46-M | 67 25 | 86 50 |
| **Cowles Lake** | 86-H | 65 57 | 113 17 |
| **Cowper Point** | 78-B | 72 48 | 111 33 |
| **Cowper Point** | 68-C | 73 49 | 100 59 |
| **Coxe Islands** | 47-D | 69 29 | 82 14 |
| **Cox Inlet** | 24-O | 59 48 | 65 25 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ′ | o ′ |
|---|---|---|---|
| **Cox Island** | 34-L | 58 39 | 78 41 |
| **Cox Island** | 87-A | 68 46 | 114 44 |
| **Cox Lake** | 86-N | 67 54 | 116 35 |
| **Cox Ridges** | 25-C, 25-B | 60 25 | 68 04 |
| **Coyne Lake** | 75-H | 61 30 | 105 05 |
| **Crab Claw Hills** | 69-G | 79 01 | 102 50 |
| **Cracroft Bay** | 97-C | 69 49 | 125 06 |
| **Cracroft, Cape** | 25-I, 15-L | 62 42 | 65 20 |
| **Cracroft, Cape** | 69-A | 76 33 | 96 04 |
| **Cracroft, Cape** | 120-C,120-D | 81 23 | 64 39 |
| **Cracroft Island** | 69-A | 76 39 | 96 43 |
| **Cracroft River** | 76-K | 66 24 | 110 07 |
| **Cracroft Sound** | 69-A | 76 38 | 98 50 |
| **Crag Point** | 87-G | 71 33 | 117 57 |
| **Crag Rock** | 55-K | 62 46 | 92 00 |
| **Craig Lake** | 120-C,120-D | 81 52 | 68 47 |
| **Crane Island** | 55-J | 62 38 | 91 36 |
| **Crane Mountain** | 39-E | 78 14 | 77 30 |
| **Crane Peninsula** | 66-P | 67 44 | 97 06 |
| **Crank Lake** | 85-J | 62 26 | 114 22 |
| **Cranston Lake** | 86-B | 64 21 | 115 12 |
| **Cranswick River** | 106-G | 66 05 | 132 09 |
| **Crapaud Lake** | 85-I | 62 56 | 114 01 |
| **Crash Point** | 340-E,340-H | 82 42 | 76 13 |
| **Crater Lake** | 26-I | 66 28 | 65 31 |
| **Crauford, Cape** | [illegible]-C | 73 44 | 84 51 |
| **Crawford Island** | 46-[illegible] | 66 17 | 82 50 |
| **Crawford Island** | 46-I | 66 17 | 82 50 |
| **Crawford Lake** | 65-E | 61 58 | 103 18 |
| **Credit Lake** | 86-A | 64 39 | 112 30 |
| **Creek Lake** | 85-J | 62 28 | 114 00 |
| **Cree River** | 76-F | 66 15 | 110 15 |
| **Crescent Bank** | 107-E | 70 11 | 130 42 |
| **Crescent Glacier** | 120-F,120-G | 82 24 | 70 42 |
| **Crescent Harbour** | 66-O | 67 52 | 98 08 |
| **Crescent Island** | 85-G | 61 47 | 114 39 |
| **Crescent Island** | 69-A | 76 59 | 97 20 |
| **Crescent Lake** | 85-I | 62 55 | 112 58 |
| **Cresswell, Cape** | 120-E | 82 38 | 63 15 |
| **Creswell Bay** | 58-B | 72 40 | 93 30 |
| **Creswell River** | 58-B | 72 49 | 93 24 |
| **Crimmins Island** | 25-N | 63 35 | 68 11 |
| **Criss Lake** | 85-P | 63 05 | 113 31 |
| **Critchell-Bullock Arm** | 75-O | 63 27 | 107 00 |
| **Crochet River** | 69-F | 79 03 | 102 08 |
| **Crocker Hill** | 560-B | 80 06 | 99 04 |
| **Croft Lake** | 75-I | 62 07 | 104 13 |
| **Croker Bay** | 48-E, 38-F | 74 42 | 83 15 |
| **Croker, Cape** | 77-A | 68 07 | 107 50 |
| **Croker, Mount** | 58-D | 73 50 | 90 30 |
| **Croker River** | 87-B | 69 18 | 119 19 |
| **Crompton Lake** | 74-O | 60 00 | 107 13 |
| **Cronyn Lake** | 75-G | 61 26 | 107 06 |
| **Crooked Channel** | 107-B | 68 39 | 134 41 |
| **Crooked Foot Lake** | 86-A | 64 09 | 113 34 |
| **Crooked Lake** | 107-C | 69 21 | 134 10 |
| **Crooked Lake** | 68-A | 72 38 | 98 36 |
| **Crook Glacier** | 59-H | 79 33 | 90 45 |
| **Crooks Inlet** | 25-M | 63 03 | 71 00 |
| **Croome Lake** | 66-E | 65 48 | 102 47 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Cross Bay** | 55-N | 63 54 | 93 30 |
| **Cross Bay** | 59-A | 76 33 | 89 28 |
| **Cross Bay Channel** | 55-N | 63 57 | 93 37 |
| **Cross Fault Lake** | 86-K | 66 06 | 117 59 |
| **Crossing Creek Lake** | 106-N | 67 49 | 132 01 |
| **Cross Lake** | 85-P | 63 06 | 113 32 |
| **Crossley Lakes** | 107-A | 68 38 | 129 32 |
| **Crosswise Island** | 96-K | 66 13 | 124 38 |
| **Crowe Lake** | 75-H | 61 20 | 104 22 |
| **Crowell Harbour** | 25-N | 63 19 | 68 15 |
| **Crowell Inlet** | 25-A | 60 21 | 64 28 |
| **Crowell Island** | 25-N | 63 18 | 68 12 |
| **Crow Foot Lake** | 85-N | 63 37 | 116 33 |
| **Crown Prince Frederik Island** | 47-C | 70 02 | 86 50 |
| **Crow Rock Creek** | 95-O | 63 54 | 123 28 |
| **Crozier Bay** | 68-B | 72 17 | 101 34 |
| **Crozier, Cape** | 47-C | 69 25 | 85 28 |
| **Crozier, Cape** | 98-E | 74 31 | 121 07 |
| **Crozier Channel** | 88-G | 75 55 | 119 00 |
| **Crozier Island** | 68-H | 75 47 | 96 33 |
| **Crozier Island** | 120-F,120-G | 82 52 | 64 25 |
| **Crozier Point** | 59-B | 76 03 | 95 02 |
| **Crozier River** | 47-D | 69 31 | 83 12 |
| **Crozier Strait** | 68-H | 75 30 | 97 12 |
| **Cruickshanks Lake** | 86-F | 65 55 | 117 26 |
| **Cruikshank Lake** | 75-P | 63 32 | 105 21 |
| **Crumbling Point** | 107-C | 69 36 | 133 54 |
| **Crusoe Glacier** | 59-H | 79 27 | 91 12 |
| **Crusoe Lakes** | 59-H | 79 24 | 90 55 |
| **Crusoe Peak** | 59-H | 79 27 | 90 54 |
| **Crusoe River** | 59-H | 79 24 | 90 50 |
| **Crying Fox Creek** | 68-H | 75 33 | 99 49 |
| **Crystal Island** | 75-O | 63 04 | 107 57 |
| **Crystal Peak** | 27-F | 70 32 | 70 55 |
| **C.S. Smith, Mount** | 340-D | 81 18 | 73 29 |
| **Cub Islet** | 87-A | 68 47 | 114 44 |
| **Cuesta Creek** | 120-C,120-D | 81 53 | 70 13 |
| **Culbertson Island** | 25-O | 63 23 | 67 56 |
| **Culgruff Inlet** | 46-K | 66 49 | 84 35 |
| **Cullaton Lake** | 65-G | 61 20 | 98 26 |
| **Cumberland Peninsula** | 26-B | 66 50 | 64 00 |
| **Cumberland Sound** | 26-A | 65 10 | 65 30 |
| **Cuming Inlet** | 48-F | 74 35 | 85 00 |
| **Cuming Lake** | 74-N | 60 00 | 108 48 |
| **Cunningham, Cape** | 48-B | 72 58 | 85 35 |
| **Cunningham Inlet** | 58-F | 74 07 | 93 50 |
| **Cunningham Mountains** | 48-E, 38-F | 74 40 | 81 10 |
| **Cunningham River** | 58-F | 74 05 | 93 48 |
| **Cunningham West Glacier** | 48-E, 38-F | 74 37 | 81 30 |
| **Cur Island** | 55-K | 62 48 | 92 02 |
| **Curran Island** | 34-C | 56 31 | 76 40 |
| **Currie, Cape** | 97-G | 71 47 | 124 32 |
| **Curry Island** | 38-B | 72 24 | 79 35 |
| **Curtis Lake** | 56-I | 66 41 | 89 10 |
| **Curtis River** | 46-M | 67 12 | 87 20 |
| **Custance Inlet** | 58-E | 74 47 | 89 02 |
| **Cutler Fergusson Point** | 57-G | 71 06 | 92 50 |
| **Cut-Off Island** | 107-D | 69 40 | 128 56 |
| **Cut Through Creek** | 69-A | 76 11 | 99 05 |
| **Cyclops, Cape** | 88-G | 75 07 | 116 40 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Cygnet Lake** | 55-K | 62 49 | 92 08 |
| **Cy Peck Inlet** | 107-E | 70 21 | 128 00 |
| **Cyrus Field Bay** | 25-I, 15-L | 62 50 | 64 55 |
| | D | | |
| **Dadson Lake** | 85-P | 63 19 | 113 20 |
| **D'Aeth Point** | 25-C, 25-B | 60 29 | 67 52 |
| **Dahadinni, Mount** | 95-N | 63 40 | 125 00 |
| **Dahadinni Range** | 95-N | 63 22 | 124 53 |
| **Dahadinni River** | 95-N | 63 59 | 124 22 |
| **Dahakaycho Lake** | 95-O | 63 07 | 122 59 |
| **Daigle Lake** | 85-I | 62 35 | 114 21 |
| **Daisy Lake** | 75-K | 62 30 | 109 29 |
| **Dalgety, Cape** | 68-A | 72 03 | 96 28 |
| **Dalgliesh Lake** | 75-C | 60 01 | 108 57 |
| **Dalhousie, Cape** | 107-E | 70 15 | 129 40 |
| **Dal Lake** | 95-M | 63 07 | 126 30 |
| **Dall Range** | 95-F | 61 40 | 125 28 |
| **Dalpe Lake** | 65-B | 60 26 | 98 38 |
| **Dalton Island** | 74-P | 60 00 | 104 37 |
| **Daly Bay** | 55-P | 64 00 | 89 45 |
| **Daly, Cape** | 25-I, 15-L | 62 34 | 64 31 |
| **Daly River** | 120-C, 120-D | 81 13 | 65 52 |
| **Damant Lake** | 75-H | 61 45 | 105 05 |
| **Dam Creek** | 95-O | 63 47 | 123 58 |
| **Dames Point** | 88-G | 75 58 | 119 30 |
| **Dammed Lake** | 27-B | 68 30 | 68 15 |
| **Damoti Lake** | 86-B | 64 11 | 115 05 |
| **Dampier Bay** | 69-B | 76 15 | 101 04 |
| **Dana Bay** | 120-E | 82 43 | 63 50 |
| **Danby Island** | 32-M | 51 57 | 79 17 |
| **Danes Lake** | 75-M | 63 13 | 111 43 |
| **Danforth Lakes** | 65-D | 60 01 | 102 53 |
| **Danger Island** | 85-G | 61 47 | 114 37 |
| **Dangerous Point** | 55-O | 63 43 | 91 33 |
| **Danger Passage** | 25-H | 61 20 | 64 56 |
| **Daniel Island** | 25-O | 63 06 | 67 45 |
| **Daniel Island Harbour** | 25-O | 63 05 | 67 46 |
| **Daniell, Cape** | 58-G | 75 10 | 92 24 |
| **Daniell Point** | 68-H | 75 26 | 97 47 |
| **Daniel Moore Bay** | 76-N | 67 45 | 109 34 |
| **Danish Island** | 46-G | 65 53 | 83 36 |
| **Danish River** | 49-H | 79 56 | 81 25 |
| **Danish Strait** | 69-C | 77 50 | 101 00 |
| **D'Aoust Lake** | 75-K | 62 08 | 108 54 |
| **Daran Lake** | 85-O | 64 02 | 115 02 |
| **Darby Lake** | 56-N | 67 50 | 92 30 |
| **Daring Lake** | 76-D | 64 50 | 111 38 |
| **Dark Island** | 35-H | 61 53 | 72 10 |
| **Dark Point** | 55-J | 62 49 | 91 54 |
| **Dark Rock Creek** | 95-M | 63 57 | 126 38 |
| **Dark Water Lake** | 106-M | 67 26 | 134 41 |
| **Darling Peninsula** | 39-H, 29-G | 79 47 | 71 30 |
| **Darnley Bay** | 97-C | 69 35 | 123 40 |
| **Darrell Lake** | 75-P | 63 47 | 105 39 |
| **Darrell River** | 75-P | 63 40 | 105 09 |
| **Daryl Rock** | 25-E, 25-F | 61 45 | 71 55 |
| **Dathahneelee River** | 95-J | 62 27 | 123 15 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | ° ′ |
|---|---|---|---|
| **Dauntless, Mount** | 59-B | 76 26 | 93 49 |
| **Dauphinee Lake** | 85-O | 63 53 | 114 43 |
| **David Lake** | 85-J | 62 33 | 114 22 |
| **David Lake** | 106-N | 67 50 | 132 08 |
| **David Pond** | 85-A | 60 10 | 113 35 |
| **Davids Island** | 48-B | 72 21 | 84 57 |
| **Davidson, Cape** | 67-B | 68 46 | 100 35 |
| **Davidson Creek** | 85-L | 62 29 | 118 28 |
| **Davidson Lake** | 85-I | 62 24 | 112 51 |
| **Davidson Point** | 25-N | 63 43 | 68 34 |
| **Davieau Island** | 34-F | 57 08 | 76 41 |
| **Davies Island** | 35-I | 62 14 | 72 51 |
| **Davis, Cape** | 69-B | 76 39 | 103 56 |
| **Davis Creek** | 25-C, 25-B | 60 20 | 67 58 |
| **Davis Inlet** | 24-O | 59 13 | 65 37 |
| **Davis Lake** | 86-B | 64 24 | 115 26 |
| **Davis, Mount** | 340-B | 80 47 | 81 24 |
| **Davison, Point** | 67-E | 70 40 | 96 22 |
| **Davis Strait** | 25-I, 15-L | 65 00 | 58 00 |
| **Davy, Mount** | 87-B | 68 59 | 119 08 |
| **Dawson Bay** | 85-B | 60 59 | 114 09 |
| **Dawson Inlet** | 55-F | 61 50 | 93 25 |
| **Dawson Point** | 85-B | 61 00 | 114 10 |
| **Day Island** | 86-F | 65 59 | 117 48 |
| **Day Lake** | 85-I | 62 40 | 113 30 |
| **Dead Duck Bay** | 33-E | 53 34 | 79 00 |
| **Deadend Valley** | 106-G | 65 07 | 130 17 |
| **Dead Ice Lakes** | 37-D | 69 23 | 75 48 |
| **Deadman Island** | 55-J | 62 41 | 91 12 |
| **Deadman Islands** | 87-A | 68 09 | 114 10 |
| **Deadmen Valley** | 95-F | 61 19 | 124 35 |
| **Dealy Island** | 78-F | 74 57 | 108 44 |
| **Dealy Point** | 58-E | 74 45 | 91 07 |
| **Dean Hill** | 120-E | 82 26 | 62 10 |
| **Dean Islet** | 56-D | 64 03 | 94 22 |
| **Dean Point** | 68-B | 72 48 | 101 19 |
| **Deans Dundas Bay** | 88-B | 72 16 | 118 19 |
| **Deas, Cape** | 46-F | 65 33 | 84 38 |
| **Dease Arm** | 86-L | 66 52 | 119 37 |
| **Dease Peninsula** | 46-M | 67 13 | 87 08 |
| **Dease Point** | 77-A | 68 22 | 104 58 |
| **Dease River** | 86-L | 66 53 | 119 02 |
| **Dease Strait** | 77-A | 68 40 | 108 00 |
| **Deas Thompson Point** | 97-B | 69 46 | 121 24 |
| **deBartok Lake** | 65-B | 60 14 | 99 00 |
| **De Bray, Cape** | 89-B | 76 07 | 116 37 |
| **Deca Creek** | 106-A | 64 09 | 128 22 |
| **Decade Glacier** | 27-C | 69 38 | 69 50 |
| **Decade Icefield** | 27-C | 69 37 | 69 44 |
| **Decade River** | 27-C | 69 39 | 69 57 |
| **Decca River** | 69-G | 80 03 | 100 09 |
| **Deceiver Creek** | 95-J | 62 17 | 123 41 |
| **Deception Bay** | 35-J | 62 10 | 74 42 |
| **Deception Reef** | 25-N | 63 38 | 68 26 |
| **Deceptive Bay** | 56-D | 64 03 | 94 32 |
| **Decision Point** | 58-G | 75 21 | 93 38 |
| **Deep Bay** | 85-F | 61 17 | 116 40 |
| **Deep Cove** | 48-A | 72 11 | 80 20 |
| **Deep Lake** | 95-H | 61 13 | 120 55 |
| **Deep Lake** | 106-N | 67 40 | 132 15 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Deep Passage** | 25-N | 63 28 | 88 01 |
| **Deep Rose Lake** | 66-G | 65 44 | 98 40 |
| **Deep Water Lake** | 106-M | 67 24 | 134 26 |
| **Deer Bay** | 69-F | 78 45 | 104 10 |
| **Deering Island** | 65-D | 60 13 | 103 11 |
| **Deer Island** | 55-O | 63 37 | 91 29 |
| **Deer Island** | 47-D | 69 47 | 80 42 |
| **Deer Island Channel** | 55-O | 63 38 | 91 30 |
| **Deerpass Bay** | 96-G | 66 56 | 122 25 |
| **Deer River** | 69-F | 78 43 | 103 27 |
| **Defeat Lake** | 85-I | 62 20 | 113 38 |
| **Defosse, Cape** | 120-C, 120-D | 81 14 | 65 36 |
| **Degerbois Island** | 340-C | 81 04 | 86 55 |
| **De Haven Island** | 67-A | 68 04 | 98 26 |
| **De Haven Point** | 67-C | 69 00 | 101 46 |
| **De Haven Point** | 58-G | 75 19 | 93 38 |
| **Dehdjida Creek** | 95-G | 61 15 | 122 37 |
| **Dehdjida Island** | 95-G | 61 14 | 122 43 |
| **Dehge Bay** | 96-M | 67 28 | 126 37 |
| **Dehoux Bay** | 65-D | 60 25 | 103 08 |
| **Dekale Creek** | 95-K | 62 15 | 124 40 |
| **De la Beche Bay** | 68-G | 75 17 | 100 20 |
| **De Lacy Head** | 59-A | 76 50 | 89 59 |
| **De la Guiche Point** | 57-B | 68 59 | 94 34 |
| **Delano Bay** | 25-G | 62 42 | 86 59 |
| **Delano, Cape** | 120-E | 82 43 | 63 38 |
| **De la Roquette Islands** | 58-B | 72 10 | 95 28 |
| **Delesse Lake** | 97-B | 68 39 | 125 05 |
| **Delight Anchorage** | 16-M, 16-N | 67 02 | 62 43 |
| **Delight Lake** | 75-C | 60 37 | 108 14 |
| **Delmage River** | 65-D | 60 03 | 102 57 |
| **Delmar Lake** | 75-M | 63 08 | 112 02 |
| **Delorme Range** | 95-K | 62 35 | 125 10 |
| **Delta Col** | 16-L, 16-K | 66 34 | 62 31 |
| **Delta Island** | 67-B | 68 35 | 100 01 |
| **Delta River** | 69-F | 78 46 | 103 22 |
| **Delthore Mountain** | 105-P | 63 34 | 128 08 |
| **Demon Point** | 55-O | 63 32 | 90 56 |
| **Dempsey Lake** | 75-E | 61 25 | 111 47 |
| **Denedothada Creek** | 95-B | 60 43 | 123 14 |
| **De Nevers Lake** | 74-O | 60 00 | 106 59 |
| **Denis High Hill** | 107-C | 69 22 | 134 43 |
| **Denis Lagoon** | 107-C | 69 22 | 134 39 |
| **Denis Lake** | 87-P | 63 21 | 112 35 |
| **Denis Lake** | 107-C | 69 20 | 134 33 |
| **Denis Pingo** | 107-C | 69 19 | 134 42 |
| **Denmark Bay** | 67-F | 70 40 | 103 29 |
| **Denmark Fiord** | 67-F | 70 35 | 103 05 |
| **Dennis Lake** | 86-N | 63 37 | 116 43 |
| **Dennison Lake** | 86-D | 64 41 | 118 50 |
| **Dens Island** | 67-A | 68 33 | 97 37 |
| **Departure Point** | 69-H, 69-G | 79 40 | 98 50 |
| **Deposit Cove** | 34-D, 44-A | 56 01 | 79 02 |
| **Depot Bay** | 58-B | 72 01 | 94 13 |
| **Depot Island** | 55-P | 63 47 | 89 53 |
| **Depot Island** | 89-A | 76 20 | 114 02 |
| **Depot Point** | 68-F | 74 55 | 93 23 |
| **Depot Point** | 49-G | 79 37 | 85 45 |
| **Depot Point** | 120-C, 120-D | 81 15 | 69 09 |
| **Derby, Cape** | 59-A | 76 41 | 91 19 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Derby Lake** | 55-K | 62 43 | 93 39 |
| **De Rozière, Baie** | 25-C, 25-B | 60 30 | 69 45 |
| **Dersch Point** | 25-K | 62 45 | 69 38 |
| **De Salis Bay** | 97-H | 71 26 | 121 40 |
| **De Salis River** | 97-H | 71 29 | 121 42 |
| **Desbarats Basin** | 69-B | 76 40 | 103 00 |
| **Desbarats Inlet** | 76-N | 67 58 | 109 58 |
| **Desbarats Point** | 87-A | 68 47 | 114 46 |
| **Desbarats Strait** | 69-B | 76 52 | 104 10 |
| **Deschaine Lake** | 85-B | 60 20 | 115 38 |
| **Desert Creek** | 88-F | 74 17 | 119 57 |
| **Desgoffe Point** | 34-D, 44-A | 56 19 | 78 50 |
| **Deskenatlata Lake** | 75-D | 60 55 | 112 03 |
| **Desmarais, Ile** | 85-F | 61 01 | 116 28 |
| **Desmarais Lake** | 75-A | 60 37 | 105 35 |
| **Desmarais Lake** | 85-C | 60 51 | 116 49 |
| **Desmarais, Pointe** | 85-F | 61 01 | 116 29 |
| **Desperation Lake** | 85-I | 62 35 | 112 25 |
| **Dessert Lake** | 85-J | 62 06 | 115 45 |
| **De Steel Point** | 57-A | 68 22 | 90 16 |
| **Desteffany Lake** | 76-D | 64 37 | 111 42 |
| **Des Voeux Island** | 69-A | 76 11 | 96 57 |
| **Detention Harbour** | 76-N | 67 52 | 109 57 |
| **Detour Lake** | 85-I | 62 39 | 112 52 |
| **Devereux Point** | 69-B | 76 46 | 100 28 |
| **Devil Creek** | 107-B | 68 56 | 134 35 |
| **Devil Island** | 59-A | 76 30 | 90 27 |
| **Deville Lake** | 75-O | 63 38 | 107 00 |
| **Devils Channel** | 85-I | 62 00 | 113 30 |
| **Devo Creek** | 96-E | 65 25 | 127 30 |
| **Devon Island** | 48-F | 75 47 | 88 00 |
| **Devon Point** | 97-F | 70 12 | 124 40 |
| **Devore Lake** | 85-I | 62 36 | 112 54 |
| **Devreker Lake** | 86-C | 64 40 | 117 19 |
| **de Vries Glacier** | 340-D | 81 52 | 78 20 |
| **DeVries Lake** | 86-C | 64 18 | 116 45 |
| **Dewar Lakes** | 27-B | 68 30 | 71 20 |
| **Dexterity Fiord** | 37-E | 71 15 | 73 02 |
| **Dexterity Harbour** | 37-H | 71 35 | 72 41 |
| **Dexterity Island** | 37-H | 71 36 | 72 50 |
| **Diabase Arm** | 86-B | 64 06 | 115 11 |
| **Diamond Creek** | 95-E | 61 13 | 126 10 |
| **Diamond Islands** | 36-A | 64 19 | 73 56 |
| **Diamond Jenness Peninsula** | 87-E | 70 55 | 116 00 |
| **Diamond Rock** | 97-F | 70 02 | 124 09 |
| **Diana Bay** | 25-C, 25-B | 60 55 | 69 55 |
| **Diana Island** | 25-C, 25-B | 60 59 | 69 58 |
| **Diana Lake** | 55-K | 62 58 | 92 45 |
| **Diana River** | 55-K | 62 50 | 92 24 |
| **d'Iberville Bay** | 27-D | 69 40 | 67 57 |
| **d'Iberville Fiord** | 340-A | 80 34 | 79 00 |
| **d'Iberville Glacier** | 340-A | 80 22 | 77 30 |
| **d'Iberville Rocks** | 25-I, 15-L | 62 16 | 64 28 |
| **Dickens Point** | 87-A | 68 36 | 113 20 |
| **Dickson Canyon** | 75-P | 63 44 | 104 43 |
| **Dienor Creek** | 560-A | 80 58 | 88 53 |
| **Dieppe Lake** | 85-F | 61 37 | 116 31 |
| **Dietrichsen Point** | 77-E | 70 58 | 104 10 |
| **Digermulen Point** | 39-F, 39-E | 78 57 | 75 43 |
| **Digger Lake** | 35-E, 35-L | 61 57 | 79 34 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Digges, Cape** | 35-K, 35-L | 62 35 | 77 38 |
| **Digges Harbour** | 35-K, 35-L | 62 34 | 77 52 |
| **Digges Island** | 35-K, 35-L | 62 35 | 77 50 |
| **Digges Islet** | 35-K, 35-L | 62 35 | 78 07 |
| **Digges Sound** | 35-K, 35-L | 62 30 | 77 45 |
| **Digit Point** | 34-E | 57 40 | 79 43 |
| **Dillon Channel** | 107-B | 68 23 | 134 06 |
| **Dillon Creek** | 96-E | 65 43 | 126 49 |
| **Dillon, Mount** | 25-I, 15-L | 62 31 | 64 23 |
| **Dimma Lake** | 65-F | 61 36 | 100 37 |
| **Dinnie Lake** | 75-B | 60 01 | 107 08 |
| **Dion Lake** | 75-K | 62 28 | 109 26 |
| **Dionne Lake** | 55-E | 61 12 | 94 36 |
| **Direction Mountain** | 95-F | 61 33 | 125 26 |
| **Disappointment Bay** | 58-G | 75 34 | 95 22 |
| **Disappointment Lake** | 75-D | 60 05 | 110 27 |
| **Disappointment Point** | 89-B | 76 17 | 118 37 |
| **Discovery, Cape** | 340-E,340-H | 83 00 | 77 24 |
| **Discovery Harbour** | 120-C,120-D | 81 42 | 65 20 |
| **Discovery Lake** | 85-J | 62 54 | 114 19 |
| **Discovery Lake** | 86-B | 64 27 | 115 43 |
| **Discovery Lake** | 66-N | 67 33 | 101 49 |
| **Discovery Mountain** | 59-B | 76 33 | 93 20 |
| **Discovery Point** | 89-C | 77 02 | 120 00 |
| **Discovery Ridge** | 96-E | 65 19 | 126 35 |
| **Disillusion Peak** | 16-L, 16-K | 66 40 | 62 02 |
| **D, Island** | 85-B | 60 51 | 115 45 |
| **Dismal Lakes** | 86-N | 67 26 | 117 07 |
| **Disraeli, Cape** | 59-B | 76 41 | 93 11 |
| **Disraeli Creek** | 340-E,340-H | 82 59 | 74 06 |
| **Disraeli Fiord** | 340-E,340-H | 82 44 | 73 23 |
| **Disraeli Glacier** | 340-E,340-H | 82 27 | 72 50 |
| **Disraeli, Mount** | 120-F,120-G | 82 53 | 67 37 |
| **Dissection Creek** | 88-C | 73 15 | 119 37 |
| **Dissension Lake** | 85-P | 63 59 | 113 30 |
| **Distant Cape** | 120-C,120-D | 81 43 | 64 27 |
| **Ditchburn Island** | 58-B | 72 05 | 94 01 |
| **Ditchburn Point** | 58-B | 72 04 | 94 02 |
| **Divergent River** | 69-E | 78 24 | 99 45 |
| **Divide Glacier** | 120-F,120-G | 82 14 | 67 25 |
| **Divide Lake** | 105-I | 62 02 | 128 20 |
| **Divide Lake** | 49-G | 79 25 | 87 25 |
| **Dixon Island** | 32-M | 51 45 | 79 06 |
| **Dixon Island** | 67-H, 67-G | 71 40 | 96 52 |
| **Doak Island** | 77-B | 68 23 | 111 27 |
| **Dobbin Bay** | 39-H, 29-G | 79 45 | 73 45 |
| **Dobbs, Cape** | 46-E | 65 14 | 87 00 |
| **Dobell Point** | 58-F | 74 39 | 95 30 |
| **Doctor Island** | 25-E, 25-F | 61 40 | 71 35 |
| **Doctor Lake** | 96-E | 65 49 | 126 11 |
| **Dodds Lake** | 85-I | 63 08 | 113 25 |
| **Dodge River** | 120-C,120-D | 81 31 | 68 40 |
| **Dodo Canyon** | 96-E | 65 01 | 127 20 |
| **Dodo Creek** | 96-D | 65 02 | 127 18 |
| **Dodo Mountain** | 96-D | 64 54 | 127 15 |
| **Dogface Lake** | 85-D | 60 17 | 119 06 |
| **Doghead Peninsula** | 86-K | 66 24 | 117 52 |
| **Doghead Point** | 86-J | 66 24 | 117 55 |
| **Dog Head Point** | 107-B | 68 56 | 133 37 |
| **Dog Island** | 25-C, 25-B | 60 55 | 69 43 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Dog Island** | 25-N | 63 19 | 68 12 |
| **Dog Lake** | 106-N | 67 24 | 133 48 |
| **Dogrib Rock** | 86-A | 64 35 | 113 05 |
| **Doidge Bay** | 120-F, 120-G | 82 59 | 68 45 |
| **Dolby Lake** | 65-E | 61 28 | 103 48 |
| **Dolf Mountain** | 95-L | 62 10 | 127 18 |
| **Dolomite Lake** | 107-B | 68 18 | 133 33 |
| **Dolphin and Union Strait** | 87-A | 69 05 | 114 45 |
| **Dolphin Island** | 25-A | 60 34 | 64 47 |
| **Dolphin Island** | 67-A | 68 32 | 97 26 |
| **Dolphin River** | 68-A | 72 52 | 98 25 |
| **Dome Bay** | 69-F | 78 20 | 103 15 |
| **Dome Glacier** | 59-G | 79 27 | 94 05 |
| **Dome Island** | 24-N | 59 04 | 68 51 |
| **Dome Islet** | 35-K, 35-L | 62 31 | 77 59 |
| **Dome Lake** | 85-I | 62 46 | 113 16 |
| **Dome Peak** | 95-E | 61 35 | 127 03 |
| **Dome Rock** | 95-H | 61 50 | 121 00 |
| **Domett Point** | 79-A | 76 04 | 106 39 |
| **Domex Bay** | 86-J | 66 21 | 117 37 |
| **Dominas Lake** | 75-C | 60 01 | 109 33 |
| **Dominick Island** | 25-J, 25-G | 62 54 | 664 20 |
| **Dominic Mountain** | 59-H | 79 33 | 91 03 |
| **Dominion, Cape** | 36-I, 36-J | 66 10 | 74 28 |
| **Domville Island** | 59-B | 76 32 | 95 59 |
| **Domville Point** | 58-G | 75 19 | 92 27 |
| **Domville Point** | 98-H | 75 54 | 121 17 |
| **Donard Lakes** | 16-L, 16-K | 66 40 | 61 47 |
| **Donard, Mount** | 16-L, 16-K | 66 39 | 61 49 |
| **Donnelly Lake** | 75-G | 61 34 | 106 24 |
| **Donnelly River** | 96-E | 65 50 | 128 51 |
| **Donner River** | 58-C | 73 50 | 94 58 |
| **Donnett, Cape** | 58-E | 74 39 | 88 54 |
| **Donnett Hill** | 68-D | 73 48 | 99 40 |
| **Donninghausen, Cape** | 59-A | 76 34 | 89 40 |
| **Donore Lake** | 85-I | 62 34 | 112 57 |
| **Donovan Beach** | 46-B | 64 45 | 82 19 |
| **Donovan, Cape** | 46-B | 64 46 | 82 23 |
| **Donovan Lake** | 75-D | 60 02 | 111 11 |
| **Doodad Lake** | 85-I | 62 21 | 112 45 |
| **Doran Lake** | 75-F | 61 13 | 108 06 |
| **Dorchester Bay** | 36-F, 36-E | 65 25 | 77 03 |
| **Dorchester, Cape** | 36-F, 36-E | 65 27 | 77 27 |
| **Doris Lake** | 106-H | 65 10 | 128 17 |
| **Dorothy Lake** | 85-I | 62 27 | 112 32 |
| **Dorrell Lake** | 74-O | 60 00 | 106 46 |
| **Dorset, Cape** | 36-C, 36-D | 64 10 | 76 29 |
| **Dorset Island** | 36-C, 36-D | 64 12 | 76 32 |
| **Dory Point** | 85-F | 61 14 | 117 28 |
| **D.O.T. Lake** | 96-E | 65 16 | 126 41 |
| **Double Island** | 33-E | 53 50 | 79 10 |
| **Double Island** | 35-H | 61 59 | 72 14 |
| **Doubling Lake** | 85-I | 62 20 | 112 05 |
| **Doucet Lake** | 75-E | 61 41 | 111 30 |
| **Doughnut Lake** | 107-D | 69 54 | 128 15 |
| **Douglas Bay** | 96-I | 66 06 | 121 32 |
| **Douglas Bay** | 67-A | 68 32 | 97 00 |
| **Douglas Creek** | 107-B | 68 34 | 133 58 |
| **Douglas Harbour** | 35-H | 61 55 | 72 38 |
| **Douglas Harbour** | 56-H | 65 39 | 88 38 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ′ | <br>o ′ |
|---|---|---|---|
| Douglas Island | 87-A | 68 28 | 113 29 |
| Douglas Islet | 35-H | 61 58 | 72 33 |
| Douglas Lake | 75-O | 63 19 | 107 15 |
| Douglas, Mount | 69-A | 76 50 | 96 25 |
| Douglas Peninsula | 75-K | 62 43 | 110 10 |
| Douglas River | 67-A | 68 35 | 97 05 |
| Douglas Rock | 35-H | 61 57 | 72 34 |
| Douro Range | 59-B | 76 20 | 92 44 |
| Dove Island | 34-D, 44-A | 56 13 | 78 52 |
| Dowdell Point | 86-K | 66 01 | 118 09 |
| Downer Lake | 65-A | 60 36 | 96 56 |
| Down Fall Island | 27-F | 70 17 | 69 05 |
| Downtree Lake | 75-P | 63 46 | 104 26 |
| Doyle Lake | 75-N | 63 06 | 109 06 |
| Dragleybeck Inlet | 58-G | 75 36 | 92 03 |
| Dragon Cliff | 59-G | 79 21 | 92 12 |
| Dragon Mountain | 59-G | 79 22 | 92 04 |
| Drake Bay | 68-C | 73 32 | 100 40 |
| Drake Point | 79-B | 76 28 | 108 24 |
| Draulette Island | 32-M | 51 42 | 78 59 |
| Drayton Island | 34-K | 58 15 | 77 46 |
| Drever Arm | 37-H | 71 40 | 74 08 |
| Drever Lake | 85-I | 62 13 | 112 18 |
| Drewry River | 37-D | 69 40 | 75 16 |
| Drift Peak | 16-L, 16-K | 66 35 | 62 32 |
| Drift Point | 107-D | 69 52 | 131 37 |
| Driftwood Island | 34-E | 57 18 | 78 25 |
| Driftwood Island | 85-H | 61 27 | 112 45 |
| Driftwood Point | 67-C | 69 27 | 100 59 |
| Drill Lake | 86-O | 67 08 | 115 09 |
| Dromedary Lake | 86-H | 65 52 | 113 28 |
| Drover Lake | 58-E | 74 53 | 90 37 |
| Drowned, Rapids of the | 75-D | 60 01 | 111 52 |
| Drum Islands | 26-J | 66 05 | 67 00 |
| Drumlin Lake | 86-B | 64 49 | 114 18 |
| Drummond Lake | 85-P | 63 10 | 112 55 |
| Dryas Glacier | 120-F, 120-G | 82 02 | 71 00 |
| Dry Bay | 25-C, 25-B | 60 25 | 69 44 |
| Drybones Bay | 85-I | 62 09 | 113 48 |
| Drybones Lake | 85-P | 63 30 | 112 25 |
| Drybones Rocks | 85-I | 62 07 | 113 54 |
| Drybrough Lake | 86-J | 66 21 | 116 59 |
| Dry Canyon | 95-F | 61 20 | 124 20 |
| Dry Canyon Creek | 95-F | 61 15 | 124 24 |
| Dry Cove | 55-J | 62 50 | 91 47 |
| Dryden Point | 57-B | 68 45 | 94 12 |
| Drygeese Lake | 85-I | 62 44 | 114 10 |
| Dry Island | 96-C | 64 33 | 124 58 |
| Drymeat Lake | 86-A | 64 15 | 112 54 |
| Dry River (Channel - Chenal) | 106-M | 67 42 | 134 36 |
| Drywood Lake | 75-E | 61 11 | 111 52 |
| Duart Bay | 37-H | 71 19 | 72 57 |
| Duart Lake | 37-H | 71 19 | 72 46 |
| Dubawnt Lake | 65-G | 63 04 | 101 42 |
| Dubawnt River | 65-D | 64 33 | 100 06 |
| Duchess Lake | 76-D | 64 42 | 110 08 |
| Duck Bay | 59-G | 79 09 | 92 58 |
| Ducker Lake | 65-G | 61 12 | 98 10 |
| Duckett Cove | 46-K | 66 13 | 84 34 |
| Duckfish Lake | 85-I | 62 40 | 114 26 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Duck Hawk Bluff** | 97-G | 71 58 | 125 38 |
| **Duck Island** | 33-N | 55 45 | 77 12 |
| **Duck Island** | 25-J, 25-G | 62 06 | 67 49 |
| **Duck Islands** | 16-M, 16-N | 67 02 | 63 08 |
| **Duck Lake** | 85-I | 62 26 | 114 14 |
| **Duckling Island** | 33-E | 53 47 | 79 11 |
| **Ducot Peak** | 95-O | 63 18 | 123 55 |
| **Dufferin, Cape** | 34-L | 58 38 | 78 42 |
| **Duffy Lake** | 55-L | 62 48 | 94 52 |
| **Dufour Inlet** | 38-B | 72 09 | 77 37 |
| **Dufourmentel Rocks** | 32-M | 51 40 | 79 03 |
| **Dufour Point** | 38-B | 72 45 | 79 34 |
| **Duggan Lake** | 76-H | 65 35 | 104 56 |
| **Duhamel, Lac** | 75-K | 62 19 | 110 45 |
| **Duke of York Archipelago** | 77-B | 68 15 | 112 45 |
| **Duke of York Bay** | 46-F | 65 25 | 84 50 |
| **Dumas Lake** | 86-J | 66 27 | 116 18 |
| **Dumbbells Dome** | 69-F | 78 36 | 101 18 |
| **Dumbbells River** | 69-F | 78 46 | 100 55 |
| **Dumbell Bay** | 120-E | 82 31 | 62 15 |
| **Dumbell Creek** | 120-E | 82 29 | 62 46 |
| **Dumbell Lake** | 76-D | 64 02 | 111 05 |
| **Dummit Islands** | 106-H | 65 45 | 128 47 |
| **Duncan, Cape** | 43-A | 52 40 | 80 43 |
| **Duncan Island** | 55-N | 63 58 | 93 24 |
| **Duncan Island** | 77-D | 69 07 | 106 02 |
| **Duncan Lake** | 85-I | 62 51 | 113 58 |
| **Duncan Passage** | 42-P | 51 25 | 80 21 |
| **Dundalk Point** | 25-O | 63 06 | 67 42 |
| **Dundas, Cape** | 68-D | 73 56 | 99 46 |
| **Dundas, Cape** | 88-E | 74 27 | 113 42 |
| **Dundas Harbour** | 48-E, 38-F | 74 33 | 82 30 |
| **Dundas Island** | 57-C | 69 20 | 94 17 |
| **Dundas Island** | 59-B | 76 05 | 94 58 |
| **Dundas Peninsula** | 78-F | 74 50 | 111 30 |
| **Dundee Bight** | 68-G | 76 04 | 100 10 |
| **Dune Lake** | 86-B | 64 50 | 115 15 |
| **Dungeness, Cape** | 58-F | 74 39 | 93 43 |
| **Dunne Foxe Island** | 55-K | 62 18 | 92 13 |
| **Dunne Foxe Shoal** | 55-J | 62 15 | 91 54 |
| **Dunne Island** | 36-B | 64 17 | 75 46 |
| **Dunne River** | 36-C, 36-D | 64 59 | 78 03 |
| **Dunn Point** | 37-B | 68 55 | 78 48 |
| **Dunsterville, Cape** | 39-C, 39-D | 77 57 | 75 53 |
| **Dunvegan Lake** | 75-B | 60 08 | 107 10 |
| **Duport River** | 85-K | 62 50 | 116 12 |
| **Durban Harbour (Passage - Passage)** | 16-M, 16-N | 67 04 | 62 10 |
| **Durban Island** | 16-M, 16-N | 67 05 | 62 13 |
| **Durham Heights** | 97-H | 71 07 | 122 58 |
| **Durkan Creek** | 95-M | 63 47 | 127 53 |
| **Durk Lake** | 75-A | 60 01 | 105 09 |
| **D'Urville, Cape** | 39-H, 29-G | 79 27 | 73 55 |
| **Dusky Range** | 95-K | 63 13 | 125 18 |
| **Dutcher Lake** | 65-B | 60 36 | 98 55 |
| **Duval, Mount** | 26-I | 66 09 | 65 38 |
| **Duval River** | 26-I | 66 09 | 65 41 |
| **DuVernet River** | 79-F | 78 38 | 109 48 |
| **Dwarf Glacier** | 340-B | 80 54 | 82 30 |
| **Dwarf Island** | 25-H | 61 20 | 64 50 |
| **Dwarf River** | 340-B | 80 52 | 82 30 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Dyas Island** | 120-C,120-D | 81 42 | 71 53 |
| **Dybbol Harbour** | 47-C | 70 00 | 85 16 |
| **Dyer Bay** | 98-H | 75 53 | 121 42 |
| **Dyer, Cape** | 16-L, 16-K | 66 37 | 61 16 |
| **Dyer Island** | 59-B | 76 20 | 95 15 |
| **Dyers Cove** | 58-F | 74 36 | 95 45 |
| **Dyke Acland Bay** | 68-H | 75 01 | 98 54 |
| **Dymond Islands** | 37-H | 71 37 | 73 30 |
| **Dymond Lake** | 75-G | 61 25 | 106 14 |
| **Dzien Die Lake** | 106-N | 67 17 | 133 04 |

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| | | | |
|---|---|---|---|
| **Eagle Beach** | 37-H | 71 37 | 72 35 |
| **Eagle Bluff** | 107-D | 69 43 | 128 57 |
| **Eagle Creek** | 117-A | 68 46 | 136 38 |
| **Eaglenest Lake** | 86-F | 66 02 | 117 22 |
| **Eagles Beak (Peak – Pic)** | 16-L, 16-K | 66 35 | 62 30 |
| **Eames River** | 98-E | 74 19 | 120 18 |
| **Eardley Bay** | 48-C | 73 47 | 87 05 |
| **Eardley Wilmot, Cape** | 58-E | 74 36 | 90 28 |
| **Earthquake Island** | 33-E | 53 36 | 79 07 |
| **East Arm** | 34-D, 44-A | 56 10 | 79 15 |
| **East Arm** | 86-K | 66 01 | 117 45 |
| **East Bay** | 46-A | 64 04 | 81 40 |
| **East Bear Creek** | 106-M | 67 43 | 135 53 |
| **East Bear Creek** | 106-M | 67 43 | 135 53 |
| **East Bluff** | 25-H | 61 53 | 65 57 |
| **East Bluff** | 107-D | 69 44 | 128 59 |
| **East Cape** | 47-C | 69 51 | 84 52 |
| **East Cape** | 49-A | 76 26 | 83 43 |
| **East Cape** | 340-B | 80 07 | 82 31 |
| **East Channel** | 85-B | 60 50 | 115 45 |
| **East Channel** | 85-H | 61 17 | 113 38 |
| **East Channel** | 35-J | 62 14 | 74 44 |
| **East Channel** | 107-B | 69 20 | 134 00 |
| **East Cove** | 35-J | 62 17 | 75 25 |
| **East Creswell River** | 58-B | 72 51 | 93 25 |
| **East Cub Island** | 43-I | 54 03 | 80 12 |
| **Easter Cape** | 57-E | 70 55 | 89 26 |
| **Easter Creek** | 98-B | 72 03 | 125 07 |
| **Easter Island** | 39-C, 39-D | 77 49 | 77 50 |
| **Easter Lake** | 98-B | 72 08 | 125 03 |
| **Eastern Entrance** | 107-C | 69 27 | 133 00 |
| **Eastern Glacier** | 48-H, 38-G | 75 45 | 82 10 |
| **Eastern Passage** | 25-C, 25-B | 60 58 | 69 51 |
| **Easter Sound** | 47-G | 71 20 | 84 50 |
| **East Fiord** | 59-G | 79 24 | 93 20 |
| **East Fortress Glacier** | 27-F | 70 28 | 71 47 |
| **East Hans Lake** | 107-B | 68 50 | 133 38 |
| **East Kitson River** | 88-H | 76 08 | 112 53 |
| **East Little Bear River** | 96-C | 64 47 | 126 02 |
| **East Magda River** | 47-H | 71 41 | 82 23 |
| **East Mirage Islands** | 85-I | 62 14 | 114 16 |
| **East Mountain** | 106-H | 68 41 | 128 43 |
| **East Mussel Island** | 25-C, 25-B | 60 52 | 69 55 |
| **East Pen Island** | 54-A | 56 45 | 88 40 |
| **East Pioneer Glacier** | 27-F | 70 27 | 70 48 |
| **East Pioneer Glacier** | 27-F | 70 27 | 70 48 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ′ | o ′ |
| **East Point** | 55-O | 63 44 | 91 57 |
| **Eastring Lake** | 76-B | 64 53 | 107 43 |
| **East River** | 86-J | 67 00 | 117 51 |
| **East River** | 59-G | 79 27 | 92 20 |
| **East Round Lake** | 107-B | 68 41 | 133 53 |
| **East Sister Glacier** | 59-H | 79 28 | 90 35 |
| **East Sound** | 59-A | 76 28 | 89 25 |
| **East Transection River** | 69-F | 78 16 | 102 00 |
| **Eastwind Bay** | 120-C,120-D | 81 35 | 67 46 |
| **Eastwind Lake** | 340-B | 80 07 | 85 35 |
| **Eaton Lake** | 75-A | 60 20 | 105 19 |
| **Ebbutt Hills** | 95-I | 62 20 | 122 05 |
| **Ebenezer Harbour** | 48-B | 72 11 | 84 50 |
| **Ebierbing Bay** | 25-P, 15-M | 63 14 | 64 55 |
| **Echo Bay** | 86-J | 66 02 | 117 53 |
| **Echo Creek** | 96-D | 64 54 | 127 16 |
| **Echo Lake** | 86-B | 64 21 | 115 17 |
| **Ecklund Lake** | 65-L | 62 27 | 103 07 |
| **Eclipse Harbour** | 57-F | 70 30 | 92 14 |
| **Eclipse Lake** | 85-P | 63 14 | 113 52 |
| **Eclipse Sound** | 38-B | 72 38 | 79 00 |
| **Eda Lake** | 76-D | 64 55 | 112 00 |
| **Edaloh Inlet** | 35-N, 35-M | 63 37 | 77 22 |
| **Eddy Island** | 44-P | 59 26 | 80 28 |
| **Eddy Point** | 55-M | 63 59 | 94 16 |
| **Edehon Lake** | 65-A | 60 23 | 97 15 |
| **Eden Bay** | 57-E | 70 18 | 91 42 |
| **Eden Bay** | 79-B | 76 37 | 108 34 |
| **Eden, Cape** | 68-C | 73 47 | 101 02 |
| **Eden Island** | 25-O | 63 09 | 67 43 |
| **Eden Point** | 78-B | 72 39 | 111 10 |
| **Eden Point** | 58-G | 75 33 | 92 12 |
| **Ede Point** | 68-C | 73 44 | 101 08 |
| **Edgar Bay** | 85-G | 61 52 | 114 37 |
| **Edgar Point** | 85-G | 61 52 | 114 37 |
| **Edgecombe, Mount** | 69-B | 76 34 | 100 34 |
| **Edgell Island** | 25-H | 61 50 | 65 00 |
| **Edgeworth, Cape** | 67-D | 69 21 | 96 07 |
| **Edgeworth Island** | 68-D | 73 53 | 97 12 |
| **Edie Lake** | 96-E | 65 17 | 126 33 |
| **Edinburgh Channel** | 77-B | 68 28 | 111 03 |
| **Edinburgh Island** | 77-B | 68 31 | 110 51 |
| **Edmund Lyons Hills** | 78-G | 75 15 | 108 36 |
| **Edmund Point** | 25-O | 63 32 | 67 34 |
| **Edmund Walker Island** | 79-D | 77 07 | 104 11 |
| **Edna Island** | 49-G | 79 10 | 84 18 |
| **Eduni, Mount** | 106-A | 64 15 | 128 04 |
| **Edwards, Cape** | 26-A | 64 54 | 65 55 |
| **Edwards, Cape** | 46-I | 66 20 | 83 33 |
| **Edwards, Cape** | 88-H | 75 08 | 112 25 |
| **Edwards Lake** | 65-E | 61 46 | 103 48 |
| **Edwards, Point** | 67-E | 70 34 | 96 13 |
| **Eegatuak Hill** | 36-C, 36-D | 64 11 | 76 29 |
| **Eentsaymeay Pond** | 95-N | 63 41 | 124 14 |
| **Eentsaytoo Lake** | 95-N | 64 00 | 124 11 |
| **Eetseemoday River** | 95-O | 63 29 | 123 43 |
| **Effie, Mount** | 96-E | 65 57 | 127 52 |
| **Egerton, Cape** | 340-F,560-E | 82 48 | 81 33 |
| **Egerton Creek** | 120-F,120-G | 82 30 | 63 08 |
| **Egerton Lake** | 120-F,120-G | 82 29 | 63 20 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Egg Island** | 85-G | 61 14 | 114 03 |
| **Egg Lake** | 85-I | 62 29 | 114 02 |
| **Eggleston Bay** | 25-N | 63 12 | 68 12 |
| **Egg River** | 98-A | 72 27 | 124 36 |
| **Egg Rock** | 33-E | 53 54 | 79 21 |
| **Egingwah Bay** | 340-E,340-H | 82 47 | 76 56 |
| **Egingwah Creek** | 340-E,340-H | 82 47 | 77 00 |
| **Eglinton, Cape** | 27-F | 70 47 | 69 25 |
| **Eglinton Fiord** | 27-F | 70 40 | 70 03 |
| **Eglinton Island** | 88-G | 75 48 | 118 30 |
| **Eglinton Tower** | 27-F | 70 27 | 70 34 |
| **Eider Island** | 55-N | 63 50 | 92 46 |
| **Eider Islands** | 25-C, 25-B | 60 52 | 69 20 |
| **Eidsbotn (Fiord - Fjord)** | 59-A | 76 09 | 91 00 |
| **Eids Fiord** | 49-C | 77 20 | 87 05 |
| **Eight Bears Island** | 89-D | 77 06 | 113 22 |
| **Eighty Four, Lake** | 65-J | 62 09 | 99 02 |
| **Eileen Lake** | 75-J | 62 16 | 107 37 |
| **Eileen River** | 75-J | 62 32 | 108 23 |
| **Ejnar Mikkelsen, Cape** | 47-F | 70 14 | 86 34 |
| **Ekalluk River** | 77-D | 69 24 | 106 18 |
| **Ekallulik Island** | 26-G | 65 55 | 67 17 |
| **Ekalugad Fiord** | 27-B | 68 46 | 68 37 |
| **Ekalulia Island** | 76-N | 67 35 | 108 00 |
| **Ekatuk River** | 77-H | 71 27 | 107 45 |
| **Ekatuvik Point** | 55-O | 63 43 | 91 46 |
| **Ekblaw Glacier** | 39-F, 39-E | 78 30 | 77 25 |
| **Ekblaw Lake** | 340-D | 81 40 | 75 40 |
| **Ekins Island** | 59-C | 77 09 | 95 48 |
| **Ekka Island** | 96-J | 66 19 | 122 29 |
| **Ekkik Cove** | 25-E, 25-F | 61 00 | 70 09 |
| **Ekwi River** | 106-A | 64 05 | 128 08 |
| **Elbow Lake** | 85-I | 62 33 | 113 05 |
| **Elbow Lake** | 86-N | 67 27 | 116 51 |
| **El Capitan Hill** | 86-B | 64 57 | 115 18 |
| **Elder Island** | 47-D | 69 50 | 82 33 |
| **Elder Point** | 37-C | 69 08 | 78 54 |
| **Eldridge Bay** | 78-G | 76 04 | 109 40 |
| **Eleanor Lake** | 58-G | 75 23 | 93 58 |
| **Eleanor River** | 58-G | 75 25 | 93 50 |
| **Elegans Hill** | 37-E | 70 26 | 74 51 |
| **Elizabeth Brook** | 25-M | 63 09 | 70 54 |
| **Elizabeth Harbour** | 57-F | 70 36 | 92 15 |
| **Elizabeth Lake** | 86-K | 66 28 | 117 48 |
| **Elizabeth, Point** | 46-I, 46-J | 66 42 | 82 06 |
| **Elk River** | 75-H | 62 25 | 104 48 |
| **Ella Bay** | 120-C,120-D | 81 07 | 69 50 |
| **Ell Bay** | 46-D | 64 08 | 86 16 |
| **Ellef Ringnes Island** | 69-D | 78 30 | 103 00 |
| **Ellen Head** | 25-A | 60 41 | 64 35 |
| **Ellesmere Island** | 39-H, 29-G | 79 30 | 76 00 |
| **Ellice, Cape** | 47-C | 69 40 | 85 31 |
| **Ellice Hills** | 56-P | 67 50 | 88 30 |
| **Ellice Island** | 107-C | 69 05 | 135 45 |
| **Ellice Mountain** | 57-A | 68 22 | 90 56 |
| **Ellice River** | 66-M | 68 02 | 103 58 |
| **Ellington Lake** | 86-C | 65 03 | 117 18 |
| **Elliot Bay** | 66-P | 67 31 | 96 14 |
| **Elliot Creek** | 96-E | 65 32 | 127 39 |
| **Elliot Point** | 76-J | 66 51 | 107 58 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Elliott Lake** | 65-G | 61 07 | 99 29 |
| **Ellis Creek** | 58-G | 75 15 | 95 58 |
| **Ellis Island** | 25-I, 15-L | 62 32 | 64 55 |
| **Ellis Island** | 55-O | 63 29 | 91 02 |
| **Elmerson Peninsula** | 340-B | 80 40 | 82 00 |
| **Elphinstone, Cape** | 69-B | 76 19 | 102 43 |
| **Elsa Hill** | 78-A | 72 42 | 107 48 |
| **Elsa May Island** | 340-B | 80 40 | 83 14 |
| **Elsie Falls** | 75-D | 60 25 | 111 25 |
| **Elsie Island** | 34-L | 58 50 | 78 55 |
| **Elu Inlet** | 77-A | 68 30 | 106 05 |
| **Elve Point** | 69-F | 78 09 | 101 34 |
| **Elvina Island** | 78-D | 73 21 | 107 29 |
| **Elvira, Cape** | 78-D | 73 16 | 107 10 |
| **Elwin Bay** | 58-D | 73 32 | 90 55 |
| **Elwin Inlet** | 48-C | 73 25 | 83 45 |
| **Elwin River** | 58-C | 73 33 | 90 58 |
| **Elwyn, Cape** | 47-D | 69 33 | 80 18 |
| **Emelia Passage** | 32-M | 51 47 | 79 10 |
| **Emerald Isle** | 89-A | 76 48 | 114 10 |
| **Emerick Island** | 25-N | 63 31 | 68 35 |
| **Emery Bay** | 58-G | 75 13 | 92 28 |
| **Emikutailaq Island** | 68-H | 75 30 | 97 15 |
| **Emile Lake** | 95-B | 60 48 | 122 34 |
| **Emile River** | 85-N | 63 18 | 116 35 |
| **Emily Bay** | 25-O | 63 26 | 67 40 |
| **Emily Bay** | 68-D | 73 54 | 99 48 |
| **Emily Rock** | 33-E | 53 18 | 79 45 |
| **Emma Fiord** | 560-D | 81 28 | 89 00 |
| **Emma Island** | 25-L | 62 56 | 71 05 |
| **Emma, Mount** | 38-B | 72 16 | 79 32 |
| **Emma Point** | 69-A | 76 30 | 99 07 |
| **Emmerson Island** | 38-B | 72 23 | 78 56 |
| **Ena River** | 75-B | 60 00 | 108 09 |
| **Enauolik, Cape** | 36-C, 36-D | 64 56 | 78 08 |
| **Encampment Bay** | 47-C | 69 47 | 85 28 |
| **Enchantress Island** | 25-P, 15-M | 63 17 | 64 46 |
| **Enekatcha Lake** | 65-E | 61 54 | 102 52 |
| **Enemy, Lake of the** | 46-F | 63 47 | 110 15 |
| **Englefield, Cape** | 47-C | 69 49 | 85 34 |
| **English Bay** | 48-C | 73 05 | 84 13 |
| **English Chief River** | 95-J | 62 52 | 123 52 |
| **Ennadai Lake** | 65-C | 60 58 | 101 20 |
| **Ennak Lake** | 97-B | 68 13 | 126 03 |
| **Ennuyeuse, Pointe** | 85-A | 60 48 | 112 57 |
| **Enoch Channel** | 107-B | 68 13 | 135 00 |
| **Enrigosie Lake** | 67-C | 69 36 | 103 49 |
| **Ensorcellement River** | 59-B | 76 55 | 94 20 |
| **Enterprise, Cape** | 77-D | 69 11 | 106 23 |
| **Enterprise Point** | 67-B | 68 47 | 103 19 |
| **Entrance Island** | 35-H | 61 58 | 72 34 |
| **Entry Islands** | 25-H | 61 18 | 64 54 |
| **Entry Islands** | 77-B | 68 23 | 108 56 |
| **Enukso Point** | 36-C, 36-D | 64 34 | 78 12 |
| **Eokuk Lake** | 86-P | 67 24 | 112 56 |
| **Ephemeral Cove** | 55-O | 63 28 | 91 07 |
| **Epowak Lake** | 36-G | 65 05 | 75 15 |
| **Epworth, Port** | 76-M | 67 45 | 111 57 |
| **Eqalulik River** | 48-B | 72 39 | 85 43 |
| **Eqe Bay** | 37-C | 69 37 | 76 24 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Eqeperiaqtalik Point** | 38-B | 72 31 | 78 35 |
| **Era Island** | 37-B | 68 15 | 78 35 |
| **Erebus and Terror Bay** | 58-E | 74 43 | 91 45 |
| **Erebus Bay** | 67-D | 69 18 | 98 55 |
| **Erhardt Island** | 25-A | 60 39 | 64 45 |
| **Erichsen Lake** | 47-E | 70 40 | 80 41 |
| **Erik Cove** | 35-K, 35-L | 63 32 | 77 25 |
| **Erik Harbour** | 38-B | 72 33 | 76 05 |
| **Erik Harbour** | 39-F, 39-E | 78 37 | 74 44 |
| **Erik Point** | 27-F | 70 53 | 69 53 |
| **Erik River** | 37-E | 70 37 | 72 33 |
| **Erlandson Bay** | 47-B | 68 00 | 86 04 |
| **Erly Lake** | 97-A | 68 12 | 122 08 |
| **Ermine Harbour** | 66-O | 67 54 | 98 13 |
| **Ermine Ridge** | 59-H | 79 26 | 90 35 |
| **Ermine River** | 59-H | 79 26 | 90 29 |
| **Ernest Kendall, Cape** | 87-C | 69 36 | 116 53 |
| **Ernest Lakes** | 106-N | 67 11 | 133 34 |
| **Ernie Lake** | 65-M | 63 16 | 102 20 |
| **Erratics Island** | 59-H | 79 22 | 91 16 |
| **Erskine Inlet** | 69-B | 76 02 | 102 20 |
| **Esau Channel** | 107-B | 68 07 | 134 45 |
| **Esayoo Bay** | 340-B | 80 44 | 82 35 |
| **Esbataottine Mountain** | 95-F | 61 43 | 125 55 |
| **Escape Rapids** | 66-J | 66 01 | 98 04 |
| **Escape Rapids** | 86-O | 67 37 | 115 29 |
| **Escape Reef** | 117-A | 69 00 | 137 12 |
| **Escape Ridge** | 59-G | 79 34 | 92 30 |
| **Escarpment Lake** | 85-C | 60 35 | 116 12 |
| **Escort Lake** | 75-C | 60 22 | 108 50 |
| **Eshulik Lake** | 36-B | 64 42 | 74 32 |
| **Esker Island** | 65-B | 60 25 | 99 31 |
| **Esker Island** | 55-K | 62 49 | 92 04 |
| **Esker Lake** | 76-E | 65 42 | 111 09 |
| **Esker Lake** | 37-C | 69 28 | 76 17 |
| **Esker Point** | 75-J | 62 16 | 107 45 |
| **Esker Point** | 65-I | 62 33 | 97 31 |
| **Eskimo Bluff** | 39-C, 39-D | 77 26 | 78 18 |
| **Eskimo Glacier** | 16-L, 16-K | 66 42 | 62 16 |
| **Eskimo Harbour** | 44-A, 34-D | 56 36 | 79 12 |
| **Eskimo Inlet** | 38-B | 72 12 | 80 00 |
| **Eskimo Island** | 54-L | 58 48 | 94 13 |
| **Eskimo Lakes** | 107-B | 69 15 | 132 17 |
| **Eskimo Pass** | 16-L, 16-K | 66 41 | 62 14 |
| **Eskimo Point** | 55-F | 61 06 | 93 59 |
| **Esk Lake** | 75-B | 60 41 | 107 37 |
| **Esmond Creek** | 84-M | 60 00 | 117 52 |
| **Esquimaux River** | 27-F | 70 41 | 69 40 |
| **Estabrook Lake** | 96-O | 67 54 | 123 48 |
| **Esterhazy Bay** | 67-E | 70 13 | 96 32 |
| **Esther, Cape** | 58-B | 72 25 | 93 32 |
| **Etacho Point** | 96-I | 66 03 | 121 15 |
| **Etagochile Creek** | 106-A | 64 47 | 129 06 |
| **Eta Island** | 67-A | 68 33 | 97 23 |
| **Etanda Lakes** | 95-C | 60 49 | 124 22 |
| **Etna Lake** | 86-D | 64 27 | 119 28 |
| **Ettchue Lake** | 106-P | 67 10 | 128 33 |
| **Etthengunneh Island** | 75-F | 61 48 | 109 14 |
| **Etthen Island (Island – Île)** | 75-L | 62 15 | 111 41 |
| **Etukashoo River** | 340-B | 80 44 | 83 42 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Etuksit Point** | 55-N | 63 51 | 93 27 |
| **Eugene Glacier** | 120-F,120-G | 82 16 | 66 35 |
| **Eugene, Mount** | 120-F,120-G | 82 25 | 66 47 |
| **Eugenie Glacier** | 39-H, 29-G | 79 53 | 75 30 |
| **Euphemia Hill** | 57-A | 68 30 | 91 09 |
| **Eureka Lake** | 86-F | 65 54 | 117 41 |
| **Eureka Pass** | 59-H | 79 36 | 89 51 |
| **Eureka Sound** | 49-G | 79 00 | 85 00 |
| **Evans Bay** | 69-B | 76 16 | 102 12 |
| **Evans, Cape** | 68-H | 75 07 | 97 36 |
| **Evans, Cape** | 340-F,560-E | 82 39 | 82 22 |
| **Evans Strait** | 45-O | 63 15 | 82 00 |
| **Evee Peninsula** | 25-K | 62 48 | 69 47 |
| **Evelyn Lake** | 85-P | 63 18 | 112 55 |
| **Everett Mountains** | 25-J, 25-G | 62 45 | 67 12 |
| **Everitt Point** | 76-O | 67 42 | 107 57 |
| **Evitarulik Lake** | 56-D | 64 23 | 95 22 |
| **Evulumi Mountain** | 26-I | 66 30 | 64 38 |
| **Ewariege Lake** | 97-B | 68 08 | 125 07 |
| **Ewekka Lake** | 96-M | 67 39 | 126 25 |
| **Ewerat Point** | 37-C | 69 06 | 79 13 |
| **Exaluin Fiord** | 16-E, 16-D | 65 40 | 62 54 |
| **Executioner Cliffs** | 37-H | 71 37 | 75 04 |
| **Exeter Bay** | 16-L, 16-K | 66 30 | 61 30 |
| **Exeter Lake** | 76-D | 64 50 | 110 50 |
| **Exeter Sound** | 16-L, 16-K | 66 14 | 62 00 |
| **Exmouth Island** | 59-C | 77 13 | 95 54 |
| **Exmouth Lake** | 86-B | 65 03 | 115 54 |
| **Expectation Point** | 45-P | 63 43 | 80 21 |
| **Expedition Fiord** | 59-G | 79 20 | 92 00 |
| **Expedition Hill** | 59-H | 79 21 | 91 00 |
| **Expedition River** | 59-H | 79 22 | 91 07 |
| **Expeditor Cove** | 86-O | 67 52 | 115 11 |
| **Expeditor Reefs** | 85-J | 62 11 | 114 12 |
| **Eyeberry Lake** | 75-P | 63 08 | 104 43 |
| **Eyre, Cape** | 67-H, 67-G | 71 50 | 96 31 |
| **Eyrie, The (Peak – Pic)** | 16-L, 16-K | 66 36 | 62 31 |
| **Eyston Lake** | 86-F | 65 09 | 116 27 |

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| | | | |
|---|---|---|---|
| **Faber Lake** | 85-N | 63 56 | 117 15 |
| **Fabien Lake** | 75-J | 62 58 | 107 37 |
| **Fabricius Fiord** | 48-B | 72 22 | 84 38 |
| **Face Channel** | 44-A, 34-D | 56 15 | 79 04 |
| **Face Lake** | 75-L | 62 19 | 110 07 |
| **Face Point** | 107-B | 68 51 | 132 57 |
| **Faille Portage** | 95-F | 61 36 | 125 45 |
| **Fairbairn Lake** | 75-L | 62 15 | 111 00 |
| **Fair Cape** | 49-G | 79 55 | 86 55 |
| **Fairchild Point** | 75-K | 62 45 | 109 06 |
| **Fair Creek** | 96-E | 65 29 | 127 45 |
| **Fairholme Harbour** | 58-G | 75 54 | 95 52 |
| **Fairholme Island** | 67-A | 68 58 | 99 34 |
| **Fairholme Island** | 69-A | 76 35 | 96 23 |
| **Fair Island** | 34-D, 44-A | 56 07 | 78 52 |
| **Fairman Point** | 49-A | 76 30 | 81 17 |
| **Fair Ness (Point – Pointe)** | 35-P | 63 24 | 72 05 |
| **Fairway Island** | 34-L | 58 25 | 78 13 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Fairway Island | 35-K, 35-L | 62 26 | 78 02 |
| Fairway Island | 55-O | 63 15 | 90 33 |
| Fairway Shoals | 55-J | 62 42 | 91 42 |
| Fairweather Bay | 48-A | 72 12 | 80 55 |
| Fairweather Harbour | 34-D, 44-A | 56 01 | 78 58 |
| Fairweather Sound | 34-D, 44-A | 56 07 | 78 50 |
| Fairy Lake River | 86-G | 66 10 | 114 16 |
| Fake Creek | 96-D | 64 55 | 126 01 |
| Falaise Bay | 87-D | 69 17 | 114 57 |
| Falaise Lake | 85-F | 61 27 | 116 12 |
| Falcon Anchorage | 24-N | 59 01 | 68 57 |
| Falcon Inlet | 66-O | 67 45 | 98 04 |
| Falcon Strait | 46-F | 65 30 | 84 35 |
| Falk Island | 25-O | 63 16 | 67 50 |
| Falk Point | 59-A | 76 31 | 89 41 |
| Fallaize Lake | 97-B | 68 55 | 124 18 |
| Falloon Lake | 64-P | 60 00 | 96 53 |
| Fall River | 47-G | 71 14 | 84 41 |
| Falls River | 340-A | 80 36 | 79 30 |
| Fall Stone Lake | 96-C | 64 42 | 125 43 |
| False Bight | 24-N | 59 32 | 69 39 |
| False Cove | 35-J | 62 12 | 74 50 |
| False Haven (Bay - Baie) | 25-N | 63 14 | 68 00 |
| False Inlet | 55-O | 63 23 | 90 52 |
| False Islet | 24-K | 58 55 | 68 58 |
| False Knoll | 55-J | 62 49 | 91 44 |
| Falsen Island | 67-F | 70 43 | 103 22 |
| False Passage | 35-J | 62 14 | 74 50 |
| False Passage Peninsula | 26-J | 66 29 | 67 48 |
| False Point | 85-B | 60 50 | 115 31 |
| False Strait | 57-G | 71 59 | 95 03 |
| Falstaff Island | 55-J | 62 49 | 91 51 |
| Fanshawe, Cape | 38-C | 73 32 | 77 25 |
| Fanshawe Martin, Cape | 340-F,560-E | 82 55 | 80 12 |
| Fanshawe Point | 78-H, 78-E | 75 27 | 104 12 |
| Fantasy Peak | 16-L, 16-K | 66 30 | 62 26 |
| Faraday, Cape | 39-C, 39-D | 77 52 | 76 46 |
| Farbusher Point | 25-N | 63 14 | 68 04 |
| Farhill Point | 46-K | 66 16 | 84 18 |
| Faris Island | 25-N | 63 35 | 68 44 |
| Far Lake | 86-F | 65 59 | 117 45 |
| Farley Point | 36-H | 65 32 | 73 58 |
| Farmer Island | 44-I | 58 24 | 80 47 |
| Farragut Inlet | 67-A | 68 23 | 98 32 |
| Farrand, Cape | 57-G | 71 46 | 93 41 |
| Farrar, Cape | 57-C | 69 19 | 94 15 |
| Farrell Lake | 86-E | 65 01 | 119 34 |
| Farrington, Cape | 25-I, 15-L | 62 51 | 64 45 |
| Farther Hope Point | 55-N | 63 44 | 92 12 |
| Fast Water Creek | 65-C | 60 01 | 101 57 |
| Fat Lake | 75-M | 63 24 | 111 38 |
| Fat Lake | 96-L | 66 47 | 127 16 |
| Fat Rabbit Creek | 106-N | 67 13 | 132 41 |
| Faulkner Lake | 85-I | 62 11 | 112 17 |
| Fault Creek | 107-B | 68 07 | 135 21 |
| Fault Lake | 85-J | 62 29 | 114 22 |
| Fault Lake | 86-B | 64 07 | 115 13 |
| Fault River | 86-K | 66 37 | 117 35 |
| Fawn Lake | 85-K | 62 11 | 117 32 |
| Fawn Lake | 66-C | 64 43 | 100 15 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Fay Islands** | 69-G | 79 37 | 97 25 |
| **Feachem Bay** | 37-H | 71 49 | 74 32 |
| **Fearnall Bay** | 55-B | 72 25 | 93 30 |
| **Fee Peninsula** | 37-A | 68 08 | 74 19 |
| **Fehet Lake** | 56-C | 64 17 | 92 19 |
| **Feilden Peninsula** | 120-E | 82 47 | 63 50 |
| **Felix, Cape** | 67-D | 69 54 | 97 58 |
| **Felix Harbour** | 57-C | 69 59 | 92 04 |
| **Fellfoot Point** | 58-E | 74 30 | 88 35 |
| **Fellside Lake** | 37-F | 70 04 | 77 35 |
| **Fenton Islands** | 25-K | 62 30 | 69 18 |
| **Fenton Lake** | 85-I | 63 02 | 112 57 |
| **Fenwick Lake** | 86-E | 65 22 | 119 07 |
| **Ferguson Creek** | 85-K | 62 16 | 117 47 |
| **Ferguson Lake** | 65-I | 62 55 | 96 53 |
| **Ferguson Lake** | 77-D | 69 25 | 105 15 |
| **Ferguson River** | 55-K | 62 03 | 93 20 |
| **Fernald, Cape** | 340-D | 81 07 | 78 37 |
| **Fiala Glacier** | 340-D | 81 39 | 76 45 |
| **Fiddlers Lake** | 85-J | 62 28 | 114 30 |
| **Fidler Lake** | 76-G | 65 03 | 107 35 |
| **Field, Cape** | 39-H, 29-G | 79 21 | 75 52 |
| **Fielder Point** | 49-A | 76 31 | 82 08 |
| **Fielder Point** | 59-B | 76 54 | 93 37 |
| **Field Island** | 25-O | 63 13 | 67 03 |
| **Fife Harbour** | 78-F | 74 48 | 110 27 |
| **Fife Point** | 37-C | 69 12 | 78 51 |
| **Fife Point** | 78-G | 74 47 | 110 27 |
| **Fife Rock** | 46-G | 65 14 | 82 44 |
| **Figgures Point** | 36-P | 67 17 | 72 18 |
| **Figure of Eight Rapids** | 95-F | 61 34 | 125 29 |
| **Fiji Island** | 97-F | 70 11 | 125 03 |
| **Findlay Group (Islands - Îles)** | 79-D | 77 24 | 104 46 |
| **Finger Glacier** | 59-H | 79 30 | 90 05 |
| **Finger Island** | 67-B | 68 21 | 100 18 |
| **Finger Lake** | 85-J | 62 35 | 114 21 |
| **Finger Land (Peninsula - Péninsule)** | 26-A | 64 28 | 65 11 |
| **Fingernail Island** | 25-C, 25-B | 60 55 | 69 58 |
| **Finger Point** | 55-O | 63 20 | 90 40 |
| **Fingers Lake** | 76-E | 65 43 | 111 09 |
| **Finisterre Peak** | 59-H | 79 42 | 90 54 |
| **Finlayson Bay** | 47-B | 68 45 | 85 32 |
| **Finlayson, Cape** | 47-B | 68 14 | 85 50 |
| **Finlayson Islands** | 77-D | 69 05 | 105 58 |
| **Finnie Bay** | 36-F, 36-E | 65 13 | 77 30 |
| **Finnie River** | 65-M | 64 09 | 102 34 |
| **Finsterwalder Glacier** | 59-H | 79 35 | 91 18 |
| **Fiona Lake** | 58-C | 73 07 | 95 03 |
| **Fire Bay** | 560-D | 81 27 | 88 52 |
| **Firedrake Lake** | 75-H | 61 25 | 104 30 |
| **Firkin Point** | 48-G | 75 37 | 85 33 |
| **First Canyon** | 95-F | 61 16 | 124 14 |
| **First Carp Portage** | 85-P | 63 33 | 113 59 |
| **First Creek** | 97-D | 69 18 | 123 36 |
| **Fishback Lake** | 85-J | 62 47 | 114 28 |
| **Fish Bay** | 55-O | 63 19 | 90 44 |
| **Fish Bay** | 55-O | 63 43 | 91 44 |
| **Fish Bay** | 87-G | 71 23 | 117 41 |
| **Fish Creek** | 116-P | 67 43 | 136 15 |
| **Fisher Bay** | 35-H | 61 47 | 72 10 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ′ | o ′ |
|---|---|---|---|
| **Fisher, Cape** | 46-B | 64 41 | 82 06 |
| **Fisher, Cape** | 46-J | 66 12 | 82 59 |
| **Fisher, Cape** | 78-G | 75 51 | 111 24 |
| **Fisher Harbour** | 25-L | 62 50 | 70 49 |
| **Fisher Island** | 69-E | 78 27 | 99 44 |
| **Fisher Lake** | 68-A | 72 12 | 98 00 |
| **Fisherman Lake** | 95-B | 60 20 | 123 45 |
| **Fisher River** | 67-H, 67-G | 71 53 | 98 14 |
| **Fisher Rock** | 35-H | 61 47 | 72 09 |
| **Fishers Island** | 76-N | 67 55 | 108 07 |
| **Fisher Strait** | 45-J | 63 15 | 83 30 |
| **Fishery Lake** | 55-K | 62 05 | 93 15 |
| **Fishhook Lake** | 86-B | 64 04 | 115 14 |
| **Fishhook Point** | 340-D | 81 19 | 77 35 |
| **Fishing Bear Lake** | 106-N | 67 31 | 133 16 |
| **Fishing Creek** | 76-J | 66 38 | 107 43 |
| **Fishing Lake** | 85-O | 63 13 | 114 15 |
| **Fishing Lake Portage** | 85-O | 63 08 | 114 19 |
| **Fishing Lakes** | 106-N | 67 10 | 133 40 |
| **Fish Island** | 107-C | 69 22 | 134 54 |
| **Fish Lake** | 95-O | 63 11 | 122 30 |
| **Fish Lake** | 96-C | 64 58 | 125 16 |
| **Fish Lake** | 86-K | 66 01 | 118 02 |
| **Fish Lake** | 97-D | 69 33 | 122 47 |
| **Fish Lake** | 97-G | 71 50 | 124 33 |
| **Fish Lake** | 48-G | 75 40 | 84 32 |
| **Fish Point** | 85-B | 60 50 | 115 20 |
| **Fish Running Lake** | 96-E | 65 43 | 126 48 |
| **Fishtrap Creek** | 95-G | 61 14 | 123 40 |
| **Fish Trap Creek** | 95-J | 63 06 | 123 18 |
| **Fishtrap Lake** | 86-E | 65 29 | 118 25 |
| **Fish Trap Lake** | 106-N | 67 57 | 132 13 |
| **Fist Point** | 55-K | 62 48 | 92 04 |
| **Fitton Bay** | 58-G | 75 11 | 92 25 |
| **Fitton, Mount** | 117-A | 68 29 | 138 02 |
| **Fitton Point** | 97-F | 70 11 | 127 05 |
| **Fitzgerald Bay** | 58-A | 72 09 | 89 45 |
| **Fitzgerald Islands** | 77-A | 68 14 | 104 20 |
| **Fitzjames Island** | 67-A | 68 50 | 99 11 |
| **Fitzjames Point** | 58-G | 75 57 | 94 51 |
| **Fitzpatrick Hill** | 69-F | 78 32 | 101 13 |
| **Fitzpatrick Lake** | 65-B | 60 50 | 98 36 |
| **Fitzpatrick Lake** | 65-N | 63 57 | 101 39 |
| **Fitz Roy, Cape** | 48-H, 38-G | 75 32 | 79 56 |
| **Fitz Roy Inlet** | 58-B | 72 09 | 95 00 |
| **Fitz Roy, Mount** | 69-A | 76 52 | 96 35 |
| **Fitzwilliam Owen Island** | 89-D | 77 07 | 113 47 |
| **Fitzwilliam Strait** | 89-A | 76 25 | 116 10 |
| **Five Finger Lake** | 59-H | 79 32 | 90 24 |
| **Five Hundred Lake** | 107-B | 68 56 | 132 37 |
| **Five Islands** | 25-C, 25-B | 60 11 | 69 25 |
| **Five Mile Canyon** | 95-F | 61 36 | 125 41 |
| **Five Mile Canyon Rapids** | 95-F | 61 36 | 124 41 |
| **Fivemile Inlet** | 34-L | 58 32 | 78 14 |
| **Fjeldholmen Island** | 560-D | 81 30 | 91 54 |
| **Flagler Bay** | 39-G | 79 10 | 77 00 |
| **Flagpole Point** | 107-C | 69 27 | 133 03 |
| **Flagstaff Hill** | 87-G | 71 35 | 117 44 |
| **Flagstaff Island** | 66-M | 67 48 | 102 16 |
| **Flagstaff Point** | 77-D | 69 04 | 105 07 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Flagstone Point** | 59-A | 76 37 | 90 50 |
| **Flaherty Island** | 34-D, 44-A | 56 14 | 79 17 |
| **Flat Island** | 25-A | 60 29 | 64 52 |
| **Flat Island** | 25-C, 25-B | 60 55 | 69 56 |
| **Flat Island** | 35-I | 62 08 | 72 28 |
| **Flat Island** | 107-D | 69 43 | 129 00 |
| **Flat Lakes** | 105-I | 62 05 | 128 26 |
| **Flat Point** | 55-N | 64 00 | 93 27 |
| **Flat River** | 95-E | 61 32 | 125 22 |
| **Flat River Canyon** | 95-E | 61 26 | 126 36 |
| **Flat Sound** | 560-A | 80 15 | 88 52 |
| **Flatstone Peak** | 27-F | 70 32 | 70 52 |
| **Flattop Island** | 55-K | 62 02 | 92 57 |
| **Fleetwood, Cape** | 69-B | 76 34 | 103 32 |
| **Fleming Hill** | 25-K | 62 56 | 69 48 |
| **Fleming Inlet** | 48-B | 72 25 | 84 55 |
| **Fleming Lake** | 48-B | 72 29 | 84 36 |
| **Fleming, Mount** | 26-I | 66 41 | 64 41 |
| **Fleming River** | 48-B | 72 28 | 84 47 |
| **Fletcher Channel** | 25-O | 63 15 | 67 57 |
| **Fletcher Island** | 25-O | 63 12 | 67 47 |
| **Fletcher Lake** | 75-N | 63 35 | 108 45 |
| **Fletcher Reefs** | 25-O | 63 11 | 67 51 |
| **Flett Creek** | 95-B | 60 43 | 123 34 |
| **Flett Lake** | 65-D | 60 25 | 104 08 |
| **Flett, Mount** | 95-B | 60 42 | 123 40 |
| **Flett Rapids** | 95-B | 60 42 | 123 33 |
| **Flexure Bay** | 68-A | 72 33 | 96 24 |
| **Flinders, Cape** | 77-B | 68 16 | 108 48 |
| **Flint Island** | 34-C | 56 05 | 76 48 |
| **Flint Lake** | 37-D | 69 16 | 74 15 |
| **Flint Stone Range** | 96-C | 64 28 | 125 47 |
| **Flitaway Lake** | 37-E | 70 28 | 74 47 |
| **Float Lake** | 86-B | 64 16 | 115 11 |
| **Floe Bay** | 36-H | 65 31 | 74 00 |
| **Floeberg Beach** | 120-E | 82 27 | 61 25 |
| **Flood Brook** | 37-A | 68 03 | 72 52 |
| **Flood Creek** | 95-E | 61 51 | 126 23 |
| **Flora Island** | 340-A | 80 53 | 79 17 |
| **Florence Lake** | 106-H | 65 09 | 128 07 |
| **Florence Point** | 27-B | 68 39 | 68 06 |
| **Fly Lake** | 76-E | 65 41 | 111 20 |
| **Flyover Hill** | 37-E | 70 28 | 74 59 |
| **Flyway Lake** | 37-D | 69 27 | 72 14 |
| **Foam Point** | 85-J | 62 01 | 114 47 |
| **Fockler Creek** | 86-N | 67 26 | 115 38 |
| **Foellmer Point** | 77-B | 68 27 | 111 02 |
| **Foetus Lake** | 85-D | 60 58 | 118 22 |
| **Fog Bay** | 69-D | 77 55 | 97 10 |
| **Foggy Bay** | 77-A | 68 17 | 104 47 |
| **Foggy Peak** | 59-G | 79 36 | 92 39 |
| **Foley Island** | 37-A | 68 32 | 75 05 |
| **Folly Reefs** | 25-N | 63 30 | 68 06 |
| **Folster Lake** | 47-B | 68 05 | 85 47 |
| **Fontano Lake** | 86-J | 66 21 | 114 55 |
| **Foothills Creek** | 97-C | 69 34 | 125 15 |
| **Footprint Island** | 67-B | 68 19 | 100 02 |
| **Footprint River** | 76-O | 67 52 | 107 49 |
| **Forbes Sound** | 25-A | 60 23 | 64 48 |
| **Forcier Lake** | 86-K | 66 03 | 116 21 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Ford Bay** | 96-K | 66 00 | 124 37 |
| **Ford Channel** | 35-J | 62 16 | 75 34 |
| **Forde Lake** | 65-P | 63 20 | 96 20 |
| **Forder Island** | 25-K | 62 41 | 69 36 |
| **Forder Lake** | 25-N | 63 32 | 69 15 |
| **Ford Falls** | 75-P | 63 43 | 104 42 |
| **Ford Island** | 25-E, 25-F | 61 01 | 70 05 |
| **Ford Lake** | 75-O | 63 08 | 107 24 |
| **Ford Lake** | 56-G | 65 54 | 90 33 |
| **Ford River** | 46-B | 64 10 | 83 02 |
| **Foreman Island** | 35-J | 62 36 | 74 01 |
| **Fork Beard Glacier** | 26-I | 66 34 | 65 18 |
| **Fork Lake** | 75-D | 60 53 | 111 05 |
| **Fork Mountain** | 120-F,120-G | 82 20 | 71 39 |
| **Forsyth Bay** | 87-D | 69 12 | 113 37 |
| **Forsyth Lake** | 68-D | 73 01 | 99 22 |
| **Forsyth Point** | 68-D | 73 45 | 98 50 |
| **Fort George Anchorage** | 33-E | 53 49 | 79 09 |
| **Fort Hearne Island** | 107-C | 69 26 | 132 58 |
| **Fort Hearne Point** | 97-F | 70 09 | 124 32 |
| **Fortress Island** | 75-L | 62 39 | 110 24 |
| **Fortress Mountain** | 95-M | 63 49 | 127 57 |
| **Fortress Mountain** | 27-F | 70 28 | 70 50 |
| **Fortress Pass** | 27-F | 70 28 | 70 50 |
| **Fortress Peak** | 59-G | 79 45 | 92 32 |
| **Fort Ross Islands** | 107-C | 69 26 | 133 00 |
| **Fortune, Cape** | 69-B | 76 30 | 103 14 |
| **Fortune Lake** | 86-B | 64 27 | 115 11 |
| **Fosheim Peninsula** | 49-G | 80 00 | 850 00 |
| **Foss Fiord** | 47-F | 70 22 | 87 00 |
| **Fossil Creek** | 106-I | 66 17 | 128 42 |
| **Fossil Lake** | 106-I | 66 17 | 128 54 |
| **Fossil Point** | 87-D | 69 13 | 113 56 |
| **Foster Bay** | 47-A | 68 57 | 81 30 |
| **Foster Lake** | 75-H | 61 54 | 104 19 |
| **Foster, Mount** | 120-F,120-G | 82 52 | 66 58 |
| **Foster Point** | 67-H, 67-G | 71 25 | 98 10 |
| **Foul Bay** | 35-I | 62 12 | 73 00 |
| **Foul Inlet** | 25-N | 63 44 | 68 54 |
| **Foul Passage** | 25-H | 61 18 | 64 50 |
| **Foundation Glacier** | 59-G | 79 34 | 92 27 |
| **Foundation Peak** | 59-G | 79 33 | 92 31 |
| **Found Island** | 85-G | 61 39 | 115 33 |
| **Four Mile Island** | 96-C | 64 53 | 125 32 |
| **Fourmile Lake** | 86-K | 66 34 | 117 31 |
| **Fournier Channel** | 58-F | 74 40 | 95 58 |
| **Four Rivers Bay** | 58-B | 72 45 | 95 37 |
| **Four Sisters Dome** | 59-H | 79 28 | 90 57 |
| **Four Steps Hill** | 34-D, 44-A | 56 24 | 78 43 |
| **Fourth Lake** | 85-L | 62 35 | 119 03 |
| **Fourway Pass** | 106-B | 64 27 | 130 44 |
| **Fowler Bay** | 76-O | 67 15 | 107 32 |
| **Fox Charlie Glacier** | 27-B | 68 42 | 68 38 |
| **Fox Den Channel** | 107-D | 69 43 | 129 01 |
| **Fox Den Island** | 107-D | 69 42 | 129 00 |
| **Foxe Basin** | 36-E, 36-F | 68 25 | 77 00 |
| **Foxe Channel** | 36-C, 36-D | 65 00 | 80 00 |
| **Foxe Peninsula** | 36-B | 65 00 | 76 00 |
| **Foxetrot Lake** | 37-C | 69 52 | 76 54 |
| **Fox Harbour** | 25-A | 60 26 | 64 52 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| Fox Islands | 57-G | 72 00 | 94 23 |
| Fox Lake | 85-J | 62 29 | 114 24 |
| Fox Lake | 85-J | 62 59 | 114 06 |
| Fox Lake | 55-O | 63 20 | 90 43 |
| Fox Point | 96-G | 65 21 | 122 45 |
| Fox Trap Island | 55-P | 63 18 | 90 42 |
| Fraley Island | 34-K | 58 21 | 78 03 |
| Frame Lake | 85-J | 62 28 | 114 23 |
| Fram Fiord | 49-A | 76 31 | 81 19 |
| Fram Haven (Harbour - Havre) | 39-F, 39-E | 78 45 | 74 45 |
| Fram Point | 57-B | 68 37 | 95 54 |
| Frampton Lake | 64-M | 60 00 | 103 19 |
| Fram Sound | 59-A | 76 25 | 89 45 |
| Frances Hill | 57-B | 68 35 | 92 08 |
| Francis, Cape | 67-E | 70 14 | 96 33 |
| Francis Creek | 96-E | 65 12 | 126 28 |
| Francis Crozier, Cape | 67-D | 69 02 | 99 33 |
| Francis Herbert Point | 69-B | 76 30 | 100 59 |
| Francis Bay | 85-I | 62 03 | 112 58 |
| Francis Lake | 85-I | 62 27 | 112 22 |
| Francis River | 85-I | 62 04 | 112 55 |
| Frank Channel | 85-I | 62 48 | 115 58 |
| Franklin Bay | 47-C | 69 26 | 85 25 |
| Franklin Bay | 97-C | 69 45 | 126 00 |
| Franklin, Cape | 77-B | 68 36 | 108 21 |
| Franklin-Clarke Island | 95-H | 61 49 | 121 16 |
| Franklin Inlet | 57-D | 69 34 | 91 15 |
| Franklin Lake | 56-L | 66 56 | 96 03 |
| Franklin Mountains | 95-F | 64 15 | 124 00 |
| Franklin Pierce Bay | 39-H, 29-G | 79 26 | 74 50 |
| Franklin Point | 67-D | 69 35 | 98 32 |
| Franklin Strait | 57-G | 72 00 | 96 00 |
| Fraser Bay | 47-B | 68 28 | 85 42 |
| Fraser, Cape | 39-H, 29-G | 79 47 | 71 06 |
| Fraser Island | 35-N, 35-M | 63 29 | 78 30 |
| Fraser Lake | 75-B | 61 00 | 106 07 |
| Frazer Point | 68-E | 74 59 | 98 39 |
| Frazier Island | 34-K | 58 18 | 77 53 |
| Freakly Point | 33-M | 55 47 | 79 48 |
| Frechette Island | 38-B | 72 19 | 78 58 |
| Frederick, Cape | 88-G | 75 53 | 119 44 |
| Fredericks Island | 32-M | 51 47 | 79 03 |
| Frederick VII, Cape | 120-F,120-G | 82 06 | 61 55 |
| Frederikshald Bay | 77-H | 71 20 | 104 22 |
| Freemans Cove | 68-H | 75 10 | 98 00 |
| French Headland | 25-I, 15-L | 62 43 | 64 56 |
| French Lake | 75-K | 62 43 | 108 45 |
| Frenchman Cove | 25-I, 15-L | 62 57 | 65 12 |
| Frenchy Island | 96-E | 65 15 | 126 50 |
| Freshney River | 37-E | 70 18 | 75 58 |
| Freshwater Bay | 87-F | 70 37 | 117 26 |
| Freshwater Creek | 77-D | 69 07 | 105 02 |
| Fresh Water Creek | 107-C | 69 26 | 132 57 |
| Freuchen Bay | 46-I, 46-J | 66 58 | 81 50 |
| Freuchen Point | 47-D | 69 45 | 82 58 |
| Freya Peak | 26-I | 66 39 | 65 16 |
| Friday Point | 47-D | 69 47 | 82 52 |
| Frigid, Cape | 46-K | 66 05 | 85 05 |
| Frobisher Bay | 25-I, 15-L | 62 30 | 66 00 |
| Frobisher's Farthest (Island - Île) | 25-O | 63 30 | 68 00 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Frodsham Lake** | 85-P | 63 38 | 113 36 |
| **Frog Creek** | 106-N | 67 11 | 133 49 |
| **Frog Creek Fount (Lake - Lac)** | 106-N | 67 13 | 133 48 |
| **Frost Lake** | 56-O | 67 38 | 90 52 |
| **Frozen Strait** | 46-K | 66 08 | 85 00 |
| **Frustration Bay** | 37-C | 69 09 | 78 56 |
| **Frustration Point** | 37-C | 69 07 | 79 03 |
| **Fry Inlet** | 76-E | 65 16 | 110 26 |
| **Fujiyama Hill** | 69-F | 78 47 | 103 37 |
| **Fuller Point** | 87-A | 68 45 | 114 44 |
| **Fullerton, Cape** | 55-P | 63 58 | 88 46 |
| **Fullerton Harbour** | 55-P | 63 59 | 89 00 |
| **Fulmar Channel** | 49-G | 79 05 | 86 00 |
| **Funeral Range** | 95-F | 61 24 | 124 58 |
| **Funnel Cove** | 24-N | 59 19 | 69 38 |
| **Fury and Hecla Channel** | 47-D | 69 54 | 84 00 |
| **Fury and Hecla Strait** | 47-D | 69 50 | 83 00 |
| **Fury Beach** | 58-A | 72 48 | 91 56 |
| **Fury Point** | 58-B | 72 42 | 92 16 |

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|---|---|---|---|
| **Gabbro Peninsula** | 69-F | 78 48 | 104 00 |
| **Gable Cliff** | 120-F,120-G | 82 48 | 65 15 |
| **Gabriel Island** | 25-J, 25-G | 62 53 | 66 30 |
| **Gabriel Strait** | 25-H | 61 45 | 65 30 |
| **Gagné Lake** | 86-K | 66 26 | 116 23 |
| **Gagnon Lake** | 75-L | 61 58 | 110 23 |
| **Gahtsahday River** | 95-I | 62 40 | 120 38 |
| **Gale Lake** | 65-C | 60 20 | 101 46 |
| **Gale Lake** | 85-O | 63 56 | 115 16 |
| **Galena Island** | 76-N | 67 53 | 109 40 |
| **Galena Point** | 76-N | 67 54 | 109 55 |
| **Gale Point** | 39-F, 39-E | 78 13 | 75 28 |
| **Gallery Point** | 59-A | 76 44 | 89 27 |
| **Gallery, The (Cliffs - Falaises)** | 48-B | 72 32 | 86 25 |
| **Gambier Point** | 69-B | 76 16 | 100 30 |
| **Gamey Lake** | 86-B | 64 08 | 115 12 |
| **Gamma River** | 48-A | 72 15 | 81 22 |
| **Gammarus Cove** | 25-J, 25-G | 61 59 | 66 35 |
| **Gander Islet** | 25-O | 63 09 | 67 42 |
| **Gandolf Head** | 37-H | 71 30 | 72 51 |
| **Gandy Island** | 57-E | 70 10 | 91 28 |
| **Gap Mountain** | 120-F,120-G | 82 39 | 64 35 |
| **Gap Ridge** | 59-H | 79 19 | 91 30 |
| **Gap, The (Channel - Chenal)** | 75-L | 62 44 | 110 26 |
| **Gap, The (Valley - Vallée)** | 75-P | 63 42 | 104 26 |
| **Garceau Lake** | 75-G | 61 18 | 107 44 |
| **Garde Lake** | 75-J | 62 50 | 106 15 |
| **Gardenia Lake** | 75-I | 62 00 | 105 59 |
| **Gardiner Island** | 25-N | 63 27 | 68 24 |
| **Gardiner Lake** | 75-A | 60 32 | 105 55 |
| **Gardiner Point** | 89-B | 76 07 | 117 40 |
| **Garfield Range** | 340-D | 81 48 | 72 40 |
| **Gargoyle Ridge** | 95-E | 61 51 | 127 41 |
| **Gar Lake** | 85-J | 62 31 | 114 23 |
| **Garland Lake** | 85-P | 63 55 | 112 08 |
| **Garland Lake** | 86-E | 65 46 | 118 57 |
| **Garnet Bay** | 36-G | 65 18 | 75 22 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Garnet Island** | 46-K | 66 12 | 84 45 |
| **Garnett Lake** | 85-P | 63 30 | 112 58 |
| **Garnier Bay** | 58-F | 74 00 | 92 10 |
| **Garnier River** | 58-D | 73 57 | 92 07 |
| **Garrett Island** | 68-E | 74 45 | 98 15 |
| **Garry Bay** | 47-B | 68 55 | 85 10 |
| **Garry, Cape** | 58-B | 72 28 | 93 25 |
| **Garry Falls** | 57-C | 69 46 | 94 24 |
| **Garry Island** | 107-C | 69 29 | 135 40 |
| **Garry Lake** | 66-F | 65 58 | 100 18 |
| **Garry Lakes** | 57-C | 69 45 | 94 27 |
| **Garry River** | 57-C | 69 41 | 94 37 |
| **Gascoyne Inlet** | 58-E | 74 40 | 91 18 |
| **Gashoday Creek** | 95-O | 63 22 | 123 41 |
| **Gasket Island** | 43-A | 52 25 | 80 15 |
| **Gasket Rock** | 43-H | 53 54 | 81 35 |
| **Gasket Shoal** | 43-A | 52 26 | 80 15 |
| **Gassend Lake** | 97-B | 68 00 | 126 06 |
| **Gate Ridge** | 59-H | 79 25 | 90 38 |
| **Gateshead Island** | 67-F | 70 36 | 100 26 |
| **Gate, The (Canyon - Cañon)** | 95-F | 61 25 | 124 56 |
| **Gatter Island** | 120-C, 120-D | 81 55 | 69 06 |
| **Gaudet Bay** | 85-H | 61 25 | 112 57 |
| **Gaudet Island** | 96-C | 64 55 | 125 59 |
| **Gaudet, Mount** | 95-O | 63 28 | 123 36 |
| **Gauntlet Peak** | 26-I | 66 25 | 65 23 |
| **Gavin River** | 66-M | 67 38 | 102 05 |
| **Gay Island** | 25-O | 63 20 | 67 50 |
| **Gay Lake** | 86-K | 66 01 | 117 57 |
| **Gayna River** | 106-H | 65 25 | 129 07 |
| **Geddes, Cape** | 67-A | 68 32 | 97 57 |
| **Gee Lake** | 37-D | 69 51 | 72 15 |
| **Geelmuyden, Cape** | 77-H | 71 58 | 104 46 |
| **Geeves Lake** | 75-B | 60 53 | 107 15 |
| **Geh Kaii Creek** | 106-M | 67 01 | 134 39 |
| **Geillini Lake** | 55-D | 60 16 | 95 35 |
| **Geillini River** | 55-D | 60 10 | 94 43 |
| **Gell, Cape** | 58-G | 75 38 | 94 55 |
| **Gell, Point** | 68-C | 73 03 | 101 53 |
| **Generator Lake** | 27-C | 69 36 | 71 50 |
| **Geodetic Hills** | 59-H | 79 49 | 89 59 |
| **Geologist Bay** | 59-F | 78 33 | 95 56 |
| **George Bay** | 33-L | 54 37 | 79 41 |
| **George Bay** | 25-M | 63 29 | 71 28 |
| **George Creek** | 97-D | 69 10 | 123 22 |
| **George Henry Island** | 25-I, 15-L | 62 54 | 65 03 |
| **George Island** | 77-F | 70 18 | 112 00 |
| **George Islands** | 96-H | 65 32 | 121 53 |
| **George, Mount** | 77-A | 68 40 | 107 02 |
| **George Richards, Cape** | 79-B | 76 51 | 108 45 |
| **George's Riffle** | 95-F | 61 15 | 124 21 |
| **Georgina Island** | 46-K | 66 11 | 84 18 |
| **Georic Lake** | 85-P | 63 11 | 112 59 |
| **Germain Bay** | 75-D | 60 41 | 111 50 |
| **Germain, Cape** | 79-H | 79 01 | 105 24 |
| **Germaine Lake** | 85-O | 63 18 | 114 35 |
| **Garnon Bay** | 67-D | 68 02 | 103 10 |
| **Gertrude Lake** | 75-D | 60 23 | 111 21 |
| **Gettis Lake** | 98-D | 73 32 | 120 25 |
| **Geyser Pingo** | 107-C | 69 27 | 132 35 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION<br>o ′ | <br>o ′ |
|---|---|---|---|
| Ghost Island | 95-H | 61 50 | 120 59 |
| Ghost Lake | 85-O | 63 51 | 115 10 |
| Ghost River | 86-A | 63 59 | 115 27 |
| Ghurka Lake | 76-C | 65 01 | 109 05 |
| Giants Castle (Mountain - Montagne) | 48-B | 72 48 | 86 48 |
| Giants Causeway (Headland - Promontoire) | 98-H | 75 46 | 121 17 |
| Giauque Lake | 85-P | 63 11 | 113 51 |
| Gibbons Point | 45-N | 63 25 | 85 40 |
| Gibbs Fiord | 27-F | 7 06 | 71 33 |
| Gibraltar Point | 75-L | 62 48 | 110 46 |
| Gibs Fiord | 49-G | 79 53 | 87 15 |
| Gibson Bay | 36-F, 36-E | 65 16 | 76 00 |
| Gibson Cove | 46-L | 66 31 | 86 44 |
| Gibson Island | 57-G | 71 47 | 95 22 |
| Gibson Lake | 55-N | 63 30 | 93 12 |
| Gibson Peak | 106-H | 65 48 | 128 07 |
| Gibson Peninsula | 33-M | 56 02 | 79 10 |
| Gibson Peninsula | 57-B | 68 48 | 95 25 |
| Gibson Ridge | 106-H | 65 47 | 128 03 |
| Giddie Point | 89-A | 76 41 | 115 53 |
| Giddy River | 88-H | 75 29 | 116 17 |
| Giffard Bay | 120-E | 82 30 | 61 52 |
| Giffard Peak | 120-F, 120-G | 82 58 | 68 20 |
| Giffard Point | 69-A | 76 47 | 96 37 |
| Gifford Fiord | 47-E | 70 10 | 82 30 |
| Gifford Island | 95-H | 61 53 | 121 25 |
| Gifford Lake | 75-B | 60 01 | 107 29 |
| Gifford, Mount | 107-B | 68 08 | 135 28 |
| Gifford Point | 58-F | 74 10 | 93 43 |
| Gifford River | 47-E | 70 19 | 83 03 |
| Gig Rock | 55-K | 62 48 | 92 04 |
| Gilbert Glacier | 16-L, 16-K | 66 40 | 62 06 |
| Gilbert Lake | 36-A | 64 21 | 72 30 |
| Gilbert, Mount | 16-L, 16-K | 66 39 | 62 13 |
| Gilleran Lake | 86-K | 66 17 | 117 28 |
| Gillet Bay | 97-F | 70 09 | 124 32 |
| Gillian, Lake | 37-D | 69 33 | 75 30 |
| Gillies Island | 33-N | 55 20 | 77 52 |
| Gillies Island | 34-C | 56 37 | 76 39 |
| Gillis River | 106-I | 66 44 | 129 48 |
| Gill Lake | 55-K | 62 27 | 93 08 |
| Gillman, Cape | 78-H | 75 02 | 104 13 |
| Gilman Glacier | 120-F, 120-G | 82 07 | 70 45 |
| Gilman River | 120-C, 120-D | 81 56 | 69 27 |
| Gilmore Lake | 97-B | 68 56 | 125 12 |
| Gilmour Island | 44-P | 59 48 | 80 02 |
| Gilmour Lake | 85-I | 62 29 | 112 55 |
| Gilmour Peninsula | 34-D, 44-A | 56 18 | 78 55 |
| Girty Creek | 340-C | 81 10 | 82 20 |
| Gjoa Haven (Bay - Baie) | 57-B | 68 38 | 95 53 |
| Glacier Bay | 86-K | 66 05 | 117 58 |
| Glacier Creek | 75-K | 62 42 | 109 00 |
| Glacier Fiord | 59-E | 78 22 | 89 29 |
| Glacier Ice Creek | 96-H | 66 39 | 121 55 |
| Glacier Lake | 95-L | 62 05 | 127 33 |
| Glacier Lake | 86-K | 66 06 | 117 56 |
| Glacier Lake | 26-I | 66 41 | 65 05 |
| Glacier Lake | 37-G | 71 19 | 78 35 |
| Glacier Pass | 120-C, 120-D | 81 56 | 71 39 |
| Glacier Strait | 39-B | 76 12 | 79 15 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Gladman Island** | 47-C | 69 03 | 85 05 |
| **Gladman Point** | 67-A | 68 38 | 97 43 |
| **Gladstone, Mount** | 120-F,120-G | 82 53 | 67 16 |
| **Glance Creek** | 86-N | 67 15 | 116 05 |
| **Glasgow Bay** | 25-K | 62 47 | 69 46 |
| **Glasgow Inlet** | 25-K | 62 49 | 69 49 |
| **Glasgow Island** | 25-K | 62 46 | 69 47 |
| **Glass Lake** | 75-B | 60 07 | 106 45 |
| **Gleason, Cape** | 340-D | 81 10 | 78 25 |
| **Glencoe Island** | 25-M | 63 04 | 71 28 |
| **Glenelg Bay** | 78-B | 72 30 | 111 08 |
| **Glen Island** | 47-B | 68 24 | 85 45 |
| **Glen Lake** | 86-K | 66 00 | 118 01 |
| **Glentworth, Mount** | 39-B | 76 54 | 77 57 |
| **Gliddon Lake** | 85-P | 63 41 | 112 28 |
| **Gloriana Peak** | 59-H | 79 39 | 90 51 |
| **Gloucester, Cape** | 57-C | 69 47 | 95 56 |
| **Gloucester Hills** | 77-A | 68 23 | 105 38 |
| **Glowworm Lake** | 76-C | 64 38 | 109 15 |
| **Gnome Glacier** | 340-B | 80 55 | 82 24 |
| **Gnome River** | 340-B | 80 52 | 82 24 |
| **Gobin, Ile** | 35-C, 35-D | 60 46 | 78 07 |
| **Goddard Island** | 25-A | 60 22 | 64 45 |
| **Godfred Hansen, Cape** | 47-F | 70 17 | 86 59 |
| **Goding Bay** | 39-C, 39-D | 77 58 | 76 10 |
| **Godlin Lakes** | 105-P | 63 48 | 128 47 |
| **Godlin River** | 106-H | 64 04 | 128 13 |
| **God's Mercie, Islands of** | 35-P | 63 30 | 72 00 |
| **Gods Mercy, Bay of** | 45-M | 63 30 | 86 10 |
| **Golby Island** | 85-N | 63 14 | 117 37 |
| **Gold Cove** | 25-I, 15-L | 62 56 | 65 50 |
| **Gold Lake** | 85-J | 62 32 | 114 22 |
| **Gold Lake** | 76-B | 64 49 | 107 43 |
| **Goldsmid Point** | 88-E | 74 32 | 114 02 |
| **Goldsmith Channel** | 57-G | 71 47 | 95 20 |
| **Goldsmith Channel** | 78-A | 73 10 | 106 05 |
| **Goodall Lake** | 95-H | 61 32 | 120 57 |
| **Goodenough, Mount** | 106-M | 67 57 | 135 31 |
| **Goodfellow Point** | 96-J | 66 14 | 123 05 |
| **Good Friday Bay** | 59-F | 78 33 | 93 15 |
| **Good Hope Bay** | 96-K | 66 18 | 124 18 |
| **Good Hope Ridge** | 96-K | 66 25 | 124 35 |
| **Good Point** | 120-F,120-G | 83 01 | 68 30 |
| **Goodsir Creek** | 58-F | 74 50 | 93 24 |
| **Goodsir Inlet** | 68-H | 75 45 | 97 45 |
| **Goodspeed Lake** | 75-N | 63 06 | 109 32 |
| **Goodwin Island** | 25-A | 60 41 | 64 39 |
| **Goodwin Lake** | 85-O | 63 03 | 114 05 |
| **Goose Bay** | 33-E | 53 55 | 79 02 |
| **Gooseberry Island** | 85-G | 61 21 | 115 49 |
| **Goose Egg Lakes** | 85-C | 60 11 | 116 44 |
| **Goose Fiord** | 59-A | 76 36 | 88 35 |
| **Goose Island** | 96-E | 65 16 | 126 56 |
| **Goose Islands** | 33-E | 53 13 | 79 02 |
| **Goose Lake** | 85-C | 60 00 | 100 30 |
| **Goose Lake** | 95-H | 61 18 | 121 17 |
| **Goose Lake** | 85-I | 62 31 | 112 50 |
| **Goose Neck (Isthmus - Isthme)** | 85-F | 61 22 | 116 00 |
| **Goose Point** | 85-G | 61 23 | 115 53 |
| **Goose Point** | 59-D | 77 51 | 88 09 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION<br>° ′ | ° ′ |
|---|---|---|---|
| **Gorden Bay** | 45-P | 63 53 | 80 35 |
| **Gordon Bay** | 76-J | 67 00 | 107 20 |
| **Gordon Head** | 59-C | 77 35 | 93 25 |
| **Gordon Island** | 34-C | 56 52 | 76 40 |
| **Gordon Lake** | 85-I | 63 05 | 113 11 |
| **Gordon Point** | 86-E | 65 21 | 119 51 |
| **Gordon Point** | 88-B | 72 11 | 118 31 |
| **Gordon River** | 56-A | 64 31 | 87 49 |
| **Gordon's Creek** | 96-C | 64 54 | 125 35 |
| **Gore Bay** | 46-K | 66 19 | 84 24 |
| **Gore Islands** | 98-F | 74 19 | 124 57 |
| **Gore Point** | 46-A | 64 05 | 81 24 |
| **Gore Point** | 67-D | 69 35 | 98 29 |
| **Gore Point** | 79-B | 76 37 | 108 30 |
| **Goshodedele Mountain** | 96-M | 67 16 | 126 10 |
| **Gosling Inlet** | 59-G | 79 42 | 94 16 |
| **Gosling Islet** | 25-O | 63 08 | 67 40 |
| **Gossage River** | 106-J | 66 57 | 130 18 |
| **Gossan Island** | 86-K | 66 03 | 117 55 |
| **Gossan Lake** | 86-B | 64 28 | 115 47 |
| **Gossan Lake** | 76-E | 65 36 | 111 00 |
| **Goss Island** | 34-L | 58 30 | 78 15 |
| **Gothe Island** | 65-D | 60 23 | 102 15 |
| **Gouard Lake** | 86-F | 65 26 | 117 50 |
| **Goulburn Islands** | 76-O | 67 08 | 107 45 |
| **Goulburn Lake** | 76-N | 67 22 | 108 18 |
| **Goulburn Peninsula** | 76-N | 67 25 | 108 21 |
| **Gould Bay** | 39-H, 29-G | 79 45 | 71 20 |
| **Gould Point** | 25-A | 60 24 | 64 26 |
| **Gould Point** | 67-A | 68 30 | 97 16 |
| **Goulet Bay** | 85-I | 62 01 | 113 28 |
| **Goulet, Iles du** | 85-H | 61 36 | 113 23 |
| **Gourdeau Point** | 68-E | 74 27 | 97 38 |
| **Govan Point** | 27-F | 70 21 | 68 39 |
| **Governor Island** | 33-E | 53 50 | 79 05 |
| **Goyer Lake** | 65-D | 60 00 | 102 33 |
| **Gozdz Lake** | 75-H | 61 07 | 105 54 |
| **Grace Lake** | 85-I | 62 10 | 112 34 |
| **Grace Lake** | 85-J | 62 25 | 114 28 |
| **Grafe River** | 96-E | 65 06 | 127 25 |
| **Graham Bay** | 68-P | 75 12 | 96 24 |
| **Graham Gore Peninsula** | 67-A | 69 00 | 99 12 |
| **Graham Gore Point** | 58-G | 75 48 | 95 49 |
| **Graham Harbour** | 58-E | 74 30 | 88 11 |
| **Graham Island** | 67-H, 67-G | 71 18 | 96 22 |
| **Graham Island** | 59-D | 77 25 | 90 30 |
| **Graham Lake** | 85-I | 62 54 | 113 48 |
| **Graham Moore Bay** | 68-G | 75 26 | 101 25 |
| **Graham Moore, Cape** | 38-B | 72 52 | 76 04 |
| **Grainger River** | 95-G | 61 08 | 123 04 |
| **Gram, Mount** | 26-I | 66 38 | 65 08 |
| **Grampus Lake** | 75-C | 60 38 | 109 12 |
| **Gramson Lake** | 64-M | 60 00 | 102 43 |
| **Grand Detour (Bend – Tournant)** | 85-A | 60 22 | 112 41 |
| **Grand Forks** | 106-G | 65 09 | 131 13 |
| **Grandin, Lac** | 85-M | 63 59 | 119 00 |
| **Grandin, Rivière** | 85-M | 63 32 | 118 20 |
| **Grand View, The (Heights – Hauteurs)** | 106-J | 66 48 | 130 10 |
| **Granet Lake** | 97-B | 68 42 | 125 35 |
| **Granite, Cape** | 58-C | 73 43 | 95 41 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Granite Falls** | 75-I | 62 25 | 104 50 |
| **Granite Hills** | 46-B | 64 55 | 83 40 |
| **Granite Lake** | 26-M | 67 25 | 71 22 |
| **Grant, Cape** | 68-D | 73 55 | 99 26 |
| **Grant Ice Cap** | 120-F, 120-G | 82 25 | 67 00 |
| **Grant Lake** | 65-N | 63 38 | 100 30 |
| **Grant Lake** | 86-C | 64 54 | 116 30 |
| **Grant, Mount** | 120-F, 120-G | 82 27 | 65 55 |
| **Grant Point** | 85-H | 61 29 | 113 05 |
| **Grant Point** | 67-A | 68 24 | 98 40 |
| **Grant Point** | 69-B | 76 07 | 100 23 |
| **Grant River** | 120-C | 82 26 | 65 16 |
| **Grant-Suttie Bay** | 37-C | 69 47 | 77 15 |
| **Gras, Lac de** | 76-D | 64 30 | 110 30 |
| **Grass Island** | 33-E | 53 48 | 79 07 |
| **Grass Lake** | 106-P | 67 12 | 128 09 |
| **Grassy Bay** | 87-G | 71 24 | 117 43 |
| **Grassy, Cape** | 89-A | 76 17 | 113 00 |
| **Grassy Island** | 85-E | 61 16 | 118 46 |
| **Grassy Island** | 75-P | 63 46 | 104 22 |
| **Grassy Islands** | 85-F | 61 04 | 116 45 |
| **Grassy Lake** | 106-N | 67 29 | 132 26 |
| **Grassy Lake** | 107-C | 69 15 | 134 49 |
| **Grassy Point** | 107-D | 69 44 | 128 56 |
| **Grave, Lake of the** | 85-A | 60 12 | 113 39 |
| **Gravel Bight** | 35-H | 61 48 | 72 09 |
| **Gravel Hill Lake** | 75-I | 62 10 | 103 52 |
| **Gravel Island** | 85-F | 61 17 | 117 37 |
| **Gravel Islets** | 55-J | 62 50 | 91 55 |
| **Gravell Point** | 36-N | 67 13 | 76 42 |
| **Gravel Point** | 26-L | 66 10 | 71 07 |
| **Grave Mount** | 59-B | 76 25 | 93 43 |
| **Grave Point** | 25-C, 25-B | 60 49 | 69 54 |
| **Graves Strait** | 25-H | 61 43 | 65 00 |
| **Graveyard Bay** | 87-F | 70 38 | 116 08 |
| **Graveyard Point** | 48-C | 73 09 | 85 13 |
| **Gravity Ridge** | 59-H | 79 33 | 90 42 |
| **Gray Goose Islands** | 25-K | 62 14 | 68 25 |
| **Gray Lake** | 75-F | 61 52 | 108 15 |
| **Grays Bay** | 76-M | 67 49 | 111 03 |
| **Gray Strait** | 25-A | 60 32 | 64 40 |
| **Grazier Channel** | 89-D | 76 10 | 118 30 |
| **Grease River** | 74-O | 60 00 | 106 28 |
| **Greasy Lake** | 95-O | 62 57 | 122 15 |
| **Great Bear Cape** | 49-C | 77 23 | 87 45 |
| **Great Bear Lake** | 96-H | 65 50 | 120 45 |
| **Great Bear River** | 96-C | 64 54 | 124 35 |
| **Great Plain of the Koukdjuak** | 36-I, 36-J | 66 25 | 72 50 |
| **Great Slave Lake** | 75-L | 61 23 | 115 38 |
| **Grebe Point** | 55-M | 64 00 | 94 21 |
| **Grebe Shoals** | 55-M | 64 00 | 94 22 |
| **Greely Fiord** | 340-B | 80 30 | 81 40 |
| **Greely Haven (Harbour - Havre)** | 77-H | 71 56 | 104 50 |
| **Green Bay** | 89-B | 76 30 | 118 45 |
| **Green Creek** | 88-H | 76 02 | 112 18 |
| **Graene Point** | 78-B | 72 44 | 111 10 |
| **Green Glacier** | 39-F, 39-E | 78 33 | 76 22 |
| **Greenhorn Creek** | 96-E | 65 37 | 127 36 |
| **Greenhorn Lakes** | 86-M | 67 05 | 119 03 |
| **Greenhorn River** | 86-M | 67 00 | 119 33 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Green Island** | 85-G | 61 03 | 114 13 |
| **Green Island** | 85-F | 61 22 | 117 42 |
| **Green Island** | 95-H | 61 50 | 120 58 |
| **Green Island** | 85-P | 63 03 | 113 10 |
| **Green Island Rapids** | 95-H | 61 50 | 121 00 |
| **Green Islands** | 85-G | 61 02 | 114 10 |
| **Green Islands** | 85-G | 61 02 | 114 10 |
| **Green Point** | 36-C, 36-D | 64 40 | 78 13 |
| **Green River** | 69-A | 76 25 | 97 40 |
| **Greenrock Lake** | 86-F | 65 56 | 116 31 |
| **Greenrock River** | 340-B | 80 01 | 82 08 |
| **Greenshield Lake** | 26-O | 67 05 | 66 45 |
| **Greens Island** | 97-F | 69 23 | 124 25 |
| **Greenstockings Lake** | 86-A | 64 15 | 113 10 |
| **Greenstone Lake** | 560-D | 81 14 | 93 21 |
| **Green Valley** | 340-D | 81 25 | 76 48 |
| **Greenwich Hill** | 69-A | 76 22 | 97 47 |
| **Greenwich, Mount** | 59-C | 77 33 | 94 48 |
| **Gregoire Lakes** | 65-G | 61 45 | 99 52 |
| **Gregory Peninsula** | 68-H | 75 27 | 97 26 |
| **Gregson Creek** | 25-C, 25-B | 60 25 | 68 21 |
| **Gregson Inlet** | 24-P, 24-O | 59 13 | 65 33 |
| **Greiner Lake** | 77-D | 69 12 | 104 55 |
| **Grenadier Island** | 67-B | 68 28 | 100 21 |
| **Grenfell Sound** | 25-A | 60 17 | 64 27 |
| **Grenville Lake** | 86-B | 64 55 | 114 45 |
| **Gretha Islands** | 49-F | 78 55 | 84 30 |
| **Grey, Cape** | 68-D | 73 59 | 99 02 |
| **Grey Goose Island** | 33-E | 53 54 | 79 54 |
| **Greygoose River** | 96-G | 65 11 | 123 26 |
| **Grey Hills, The** | 65-H | 61 25 | 97 50 |
| **Greyling Falls** | 85-J | 62 40 | 114 16 |
| **Greyling Lake** | 85-J | 62 41 | 114 17 |
| **Grey, Mount** | 79-B | 76 01 | 108 20 |
| **Griesbach Creek** | 560-A | 80 31 | 94 38 |
| **Griffin Bay** | 25-J, 25-G | 62 49 | 67 10 |
| **Griffin Inlet** | 58-G | 75 07 | 92 10 |
| **Griffin Lake** | 65-G | 61 17 | 98 47 |
| **Griffith, Cape** | 47-D | 69 56 | 81 43 |
| **Griffith Island** | 58-F | 74 35 | 95 30 |
| **Griffiths Bay** | 47-D | 69 39 | 83 23 |
| **Griffiths Point** | 99-A | 76 05 | 123 02 |
| **Grimble Islands** | 57-G | 71 51 | 94 08 |
| **Grimmington Bay** | 33-E | 53 14 | 78 56 |
| **Grinnell, Cape** | 58-G | 75 09 | 92 21 |
| **Grinnell Glacier** | 25-J, 25-G | 62 34 | 66 47 |
| **Grinnell Lake** | 47-C | 69 37 | 84 14 |
| **Grinnell, Mount** | 25-I, 15-L | 62 57 | 65 02 |
| **Grinnell, Mount** | 120-C, 120-D | 81 31 | 66 56 |
| **Grinnell Peninsula** | 59-B | 76 40 | 95 00 |
| **Grinnell Range** | 59-B | 76 32 | 94 03 |
| **Grinnell Ridge (Submarine - Sous-marin)** | 69-C | 77 08 | 99 40 |
| **Grise Fiord** | 49-A | 76 35 | 83 14 |
| **Grizzle Bear Lake** | 86-A | 64 12 | 112 58 |
| **Grizzly Bear Lake** | 95-L | 62 41 | 127 49 |
| **Grizzly Bear Mountain** | 96-H | 65 20 | 121 00 |
| **Grizzly Creek** | 95-E | 61 19 | 126 23 |
| **Grizzly Lake** | 86-B | 64 30 | 115 34 |
| **Grodsky Lake** | 75-K | 62 05 | 108 22 |
| **Grogan Morgan Range** | 69-B | 76 26 | 100 25 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Gros Cap** | 95-H | 61 51 | 121 17 |
| **Gros Cap** | 85-H | 61 59 | 113 31 |
| **Gross Island** | 25-I, 15-L | 62 02 | 65 53 |
| Grosvenor Island | 69-C | 77 05 | 103 52 |
| Grotto Creek | 96-D | 64 46 | 126 49 |
| Grouard Lake | 86-E | 65 24 | 117 57 |
| **Ground Squirrel Island** | 55-K | 62 43 | 92 19 |
| **Ground Squirrel Mountain** | 96-C | 64 28 | 125 54 |
| **Grove Lake** | 59-B | 76 22 | 93 38 |
| Grove Rapids | 75-P | 63 35 | 105 43 |
| Grover Bay | 67-D | 69 22 | 98 27 |
| Grumbler Rapids | 85-C | 60 13 | 116 36 |
| **Gryte Bay** | 49-C | 77 48 | 85 05 |
| **Guardians, The (Peaks – Pics)** | 26-I | 66 25 | 65 18 |
| **Guard Island** | 67-A | 68 29 | 100 20 |
| Guard Rock | 46-B | 64 06 | 83 09 |
| Gudmusson Island | 36-B | 64 18 | 75 49 |
| Gudrun Rich, Mount | 67-F | 70 41 | 103 11 |
| **Guide Hill** | 120-F,120-G | 82 45 | 64 30 |
| **Guillemard Bay** | 67-H, 67-G | 71 35 | 98 00 |
| **Guillemot Bank** | 55-J | 62 46 | 91 55 |
| Guillemot Island | 55-J | 62 47 | 92 00 |
| Guillemot Rocks | 55-K | 62 46 | 92 01 |
| Guillemot Shoal | 25-C, 25-B | 60 03 | 69 29 |
| Guindon, Île | 25-C, 25-B | 60 44 | 69 34 |
| **Gull Creek** | 85-C | 60 48 | 117 42 |
| **Gull Creek** | 107-B | 68 08 | 133 44 |
| Gullery Island | 43-A | 52 37 | 80 41 |
| Gulley Channel | 107-B | 68 31 | 134 00 |
| Gull Glacier | 340-D | 81 24 | 77 25 |
| **Gull Head** | 59-A | 76 24 | 88 35 |
| **Gull Island** | 33-D | 52 18 | 79 02 |
| **Gull Island** | 107-C | 69 30 | 133 46 |
| Gull Islets | 107-D | 69 44 | 128 58 |
| Gull Lake | 56-D | 64 02 | 95 57 |
| **Gull Reef** | 85-G | 61 12 | 114 06 |
| **Gunbarrel Inlet** | 86-E | 65 38 | 118 33 |
| **Gunnars Island** | 49-C | 77 28 | 85 28 |
| **Gun Rapids** | 95-J | 62 39 | 122 10 |
| Gurling Point | 86-O | 67 52 | 115 12 |
| Gus Creek | 96-E | 65 07 | 126 43 |
| Gushie Point | 34-D, 44-A | 56 26 | 78 56 |
| **Gushue Island** | 32-M | 51 43 | 79 07 |
| **Gustaf Adolf Trough** | 79-E | 78 35 | 106 00 |
| **Guvraglik Channel** | 107-B | 68 39 | 134 31 |
| Guys Bight | 38-B | 72 39 | 76 40 |
| **Gwaatlit Hill** | 106-M | 67 00 | 135 08 |
| **Gypsum Bay** | 85-G | 61 53 | 114 40 |
| **Gypsum Hill** | 59-H | 79 24 | 90 45 |
| **Gypsum Island** | 85-G | 61 54 | 114 38 |
| **Gypsum Point** | 85-G | 61 53 | 114 35 |
| Gypsum Point | 69-F | 78 59 | 101 11 |
| **Gypsum River** | 120-F,120-G | 82 41 | 68 10 |
| **Gyrfalcon Bluff** | 88-C | 74 00 | 118 56 |
| **Gyrfalcon Glacier** | 16-L, 16-K | 66 37 | 62 22 |
| **Gyrfalcon Islands** | 24-N | 59 05 | 68 57 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | H | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|---|
| **Haa Island** | | 39-G | 79 00 | 77 38 |
| **Haakon Fiord** | | 69-F | 78 50 | 100 45 |
| **Haakon River** | | 69-F | 78 48 | 101 03 |
| **Hackett River** | | 76-K | 66 04 | 108 27 |
| **Haddington Range** | | 59-B | 76 33 | 92 35 |
| **Hadley Bay** | | 78-B | 72 22 | 108 30 |
| **Hadwen Island** | | 107-C | 69 38 | 134 05 |
| **Haenseler Mountain** | | 59-H | 79 32 | 91 02 |
| **Haig Inlet** | | 34-D, 44-A | 56 20 | 79 05 |
| **Haig-Thomas Island** | | 59-F | 78 14 | 94 30 |
| **Hair Lake** | | 75-L | 62 26 | 110 03 |
| **Hair River** | | 75-L | 62 23 | 110 14 |
| **Hair Stand Creek** | | 85-E | 61 14 | 119 18 |
| **Halcro Point** | | 97-D | 69 46 | 123 09 |
| **Haldane River** | | 96-I | 66 50 | 121 12 |
| **Half Moon Bay** | | 69-A | 76 02 | 100 00 |
| **Halfmoon Lake** | | 85-I | 62 44 | 113 34 |
| **Halford Island** | | 25-J, 25-G | 62 16 | 66 05 |
| **Halfway Bluff** | | 65-C | 60 53 | 101 03 |
| **Half Way Hills** | | 66-A | 64 35 | 96 25 |
| **Halfway Island** | | 57-G | 72 00 | 94 51 |
| **Halfway Islands** | | 96-E | 65 00 | 126 08 |
| **Halikak Creek** | | 97-C | 69 42 | 124 27 |
| **Halkett, Cape** | | 69-B | 76 45 | 100 15 |
| **Halkett Inlet** | | 57-D | 69 20 | 91 20 |
| **Halkett Point** | | 47-B | 68 53 | 85 10 |
| **Hall Basin** | | 120-C, 120-D | 81 30 | 63 30 |
| **Hall Bay** | | 25-C, 25-B | 60 54 | 69 42 |
| **Hall Beach** | | 47-A | 68 47 | 81 13 |
| **Hall Cove** | | 32-M | 51 41 | 78 57 |
| **Hall Creek** | | 68-H | 75 57 | 97 37 |
| **Hallé Rock** | | 32-M | 51 42 | 79 01 |
| **Halliday Lake** | | 75-F | 61 21 | 108 56 |
| **Halliday Point** | | 27-F | 70 20 | 68 04 |
| **Hall Island** | | 25-I, 15-L | 62 32 | 64 12 |
| **Hall Islands** | | 46-K | 66 21 | 85 18 |
| **Hall Lake** | | 47-A | 68 41 | 82 17 |
| **Hallowell, Cape** | | 47-C | 69 59 | 85 13 |
| **Hall Peninsula** | | 25-O | 63 30 | 66 00 |
| **Hall Point** | | 47-A | 68 45 | 81 13 |
| **Hall Point** | | 68-G | 75 22 | 103 48 |
| **Hall River** | | 47-A | 68 43 | 82 29 |
| **Halse, Cape** | | 78-F | 74 50 | 110 02 |
| **Hamar, Mount** | | 96-E | 65 20 | 126 37 |
| **Hamelin, Mount** | | 88-E | 74 32 | 113 04 |
| **Hamilton Bay** | | 27-G | 71 23 | 71 45 |
| **Hamilton Bluff** | | 120-F, 120-G | 82 50 | 65 35 |
| **Hamilton, Cape** | | 87-C | 69 29 | 116 37 |
| **Hamilton Fish Peak** | | 120-E | 82 48 | 63 30 |
| **Hamilton Gault, Mount** | | 95-E | 61 42 | 126 34 |
| **Hamilton Island** | | 68-E | 74 12 | 99 11 |
| **Hamilton Point** | | 47-B | 68 01 | 86 06 |
| **Hamilton Point** | | 68-B | 72 25 | 101 56 |
| **Hamlen Bay** | | 25-O | 63 12 | 66 30 |
| **Hammerhead Bay** | | 65-B | 60 32 | 99 16 |
| **Hanbury Creek** | | 85-A | 60 56 | 113 42 |
| **Hanbury Falls** | | 75-K | 62 54 | 108 31 |
| **Hanbury Island** | | 55-O | 63 32 | 90 49 |
| **Hanbury Kopje (Hill - Colline)** | | 86-N | 67 15 | 117 49 |
| **Hanbury Lake** | | 75-P | 63 34 | 105 42 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Hanbury Portage** | 75-O | 63 40 | 107 05 |
| **Hanbury River** | 75-P | 63 37 | 104 34 |
| **Hancock Harbour** | 25-N | 63 28 | 68 02 |
| **Handkerchief Inlet** | 56-H | 65 15 | 88 02 |
| **Handkerchief Point** | 56-H | 65 16 | 88 01 |
| **Handle Lake** | 85-J | 62 30 | 114 24 |
| **Handley Page Lake** | 86-F | 66 00 | 116 46 |
| **Hanerok River** | 86-P | 67 42 | 113 17 |
| **Hanging Ice Lake** | 75-D | 60 13 | 110 55 |
| **Hangover Hill** | 27-F | 70 53 | 70 40 |
| **Hanham Hill** | 25-C, 25-B | 60 27 | 67 54 |
| **Hank Lake** | 85-I | 62 54 | 113 02 |
| **Hannah Bay** | 32-M | 51 15 | 79 50 |
| **Hannah Island** | 25-C, 25-B | 60 58 | 69 55 |
| **Hanna Island** | 106-H | 65 44 | 128 42 |
| **Hanna River** | 96-E | 65 43 | 128 42 |
| **Hans Bay** | 107-B | 68 52 | 133 25 |
| **Hans Creek** | 107-B | 68 52 | 133 27 |
| **Hansen, Cape** | 67-F | 70 30 | 102 36 |
| **Hansen Harbour** | 107-E | 69 39 | 134 12 |
| **Hansen Lake** | 85-I | 62 24 | 112 57 |
| **Hansen Lake** | 86-F | 65 41 | 116 43 |
| **Hansen Point** | 340-F,560-E | 82 30 | 82 33 |
| **Hansine Lake** | 46-F | 65 36 | 85 41 |
| **Hans Island** | 120-B | 80 50 | 66 37 |
| **Hans Lake** | 75-A | 60 01 | 105 18 |
| **Hanson Island** | 95-H | 61 49 | 120 57 |
| **Hansteen Lake** | 57-C | 69 46 | 94 10 |
| **Hantzsch Bay** | 36-P | 67 34 | 72 31 |
| **Hantzsch River** | 36-P | 67 32 | 72 25 |
| **Hanway Lake** | 55-N | 63 27 | 92 16 |
| **Haodlon Island** | 87-A | 68 02 | 113 18 |
| **Happotiyik Lake** | 55-L | 62 30 | 94 22 |
| **Harald Lake** | 85-I | 62 41 | 113 32 |
| **Harbour Bay** | 37-C | 69 37 | 76 53 |
| **Harbour Fiord** | 49-B | 76 31 | 84 08 |
| **Harbour Islands** | 46-K | 66 27 | 85 56 |
| **Harder River** | 37-F | 70 30 | 79 28 |
| **Hardie Island** | 106-H | 65 50 | 128 58 |
| **Hardinge Bay** | 99-A | 76 28 | 121 40 |
| **Hardinge Mountains** | 99-A | 76 10 | 121 14 |
| **Harding Lake** | 85-I | 62 21 | 113 22 |
| **Harding Point** | 68-G | 75 12 | 100 32 |
| **Harding River** | 87-B | 68 54 | 117 06 |
| **Hardisty Island** | 85-G | 61 44 | 114 37 |
| **Hardisty Lake** | 86-C | 64 37 | 117 45 |
| **Hardy Bay** | 88-H | 75 04 | 115 20 |
| **Hardy, Cape** | 57-C | 69 24 | 95 22 |
| **Hardy, Cape** | 68-D | 73 54 | 97 37 |
| **Hardy, Cape** | 48-H, 38-G | 75 49 | 83 44 |
| **Hardy Lake** | 76-C | 64 52 | 109 50 |
| **Hardy Lake** | 58-F | 74 41 | 94 24 |
| **Hare Cape** | 49-G | 79 58 | 86 25 |
| **Hare Fiord** | 340-B | 81 01 | 85 30 |
| **Hare Indian River** | 96-K | 66 18 | 128 38 |
| **Hare Islet** | 25-K | 62 34 | 69 18 |
| **Hare Point** | 25-N | 63 14 | 68 00 |
| **Hare Point** | 49-F | 78 13 | 87 30 |
| **Hare Point** | 120-C, 120-D | 81 27 | 67 05 |
| **Hargrave, Point** | 46-M | 67 22 | 87 28 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ′ | o ′ |
| Hargrave River | 77-A | 68 40 | 107 35 |
| Harkin Bay | 36-C, 36-D | 64 50 | 78 07 |
| Harkness Island | 87-A | 68 55 | 114 26 |
| Harlequin Rock | 25-C, 25-B | 60 54 | 69 59 |
| Harling Lake | 65-H | 61 41 | 96 32 |
| Harmsworth Bay | 39-G | 79 15 | 77 25 |
| Harp Cove | 25-C, 25-B | 60 20 | 67 57 |
| Harper Islands | 25-I, 15-L | 62 21 | 64 40 |
| Harper Lake | 66-M | 67 33 | 102 03 |
| Harp Rock | 55-J | 62 46 | 91 57 |
| Harris Highlands | 25-I, 15-L | 62 48 | 65 18 |
| Harris Island | 85-H | 61 48 | 113 14 |
| Harris Island | 25-J, 25-G | 62 59 | 66 38 |
| Harrison, Cape | 59-A | 76 28 | 90 28 |
| Harrison, Cape | 39-H, 29-G | 79 22 | 74 54 |
| Harrison Island | 34-L | 58 24 | 78 08 |
| Harrison Island | 107-B | 68 38 | 134 04 |
| Harrison Islands | 57-D | 69 20 | 90 30 |
| Harrison Lake | 75-J | 63 01 | 107 40 |
| Harrison Point | 26-B | 64 56 | 66 06 |
| Harrison Point | 68-C | 73 22 | 100 18 |
| Harrison River | 86-K | 66 28 | 117 28 |
| Harrison Smith, Mount | 95-L | 62 05 | 127 41 |
| Harris River | 95-H | 61 52 | 121 19 |
| Harrowby Bay | 107-E | 70 13 | 128 00 |
| Harry Channel | 107-C | 69 29 | 134 50 |
| Harry Lake | 75-K | 62 42 | 108 52 |
| Hart Lake | 85-P | 63 15 | 113 30 |
| Hartstene Point | 67-H, 67-G | 71 12 | 96 26 |
| Hartz Mountains | 48-D | 73 30 | 83 00 |
| Harvey Point | 68-B | 72 07 | 100 30 |
| Harvey Point | 69-A | 76 45 | 99 38 |
| Harvey, Port | 25-A | 60 29 | 64 41 |
| Harwood Island | 69-A | 76 40 | 99 44 |
| Hasbala River | 65-C | 60 00 | 101 56 |
| Hassel Sound | 69-E | 78 30 | 99 00 |
| Haswell Point | 98-B | 72 41 | 125 07 |
| Hat Island | 67-B | 68 19 | 100 07 |
| Hat Island | 49-F | 78 59 | 84 55 |
| Hatoayok Island | 87-A | 68 13 | 113 30 |
| Hatt, Cape | 38-B | 72 30 | 79 50 |
| Hatton Headland | 25-H | 61 19 | 64 47 |
| Haughton, Cape | 67-H, 67-G | 71 48 | 99 46 |
| Haughton Dome | 58-H | 75 24 | 89 28 |
| Havant Lake | 86-G | 65 50 | 115 33 |
| Haven, Cape | 25-I, 15-L | 62 54 | 64 36 |
| Haven Island | 25-H | 61 20 | 64 48 |
| Havetug Island | 87-D | 69 14 | 114 41 |
| Haviland Bay | 46-K | 66 32 | 85 30 |
| Hawes, Cape | 59-A | 76 18 | 89 17 |
| Hawk Creek | 88-G | 75 52 | 116 07 |
| Hawker Bay | 69-A | 76 48 | 96 27 |
| Hawker, Mount | 69-A | 76 47 | 96 23 |
| Hawkes Lake | 85-B | 60 08 | 114 26 |
| Hawkes Point | 68-C | 73 05 | 101 55 |
| Hawkes Summit | 85-B | 60 13 | 99 29 |
| Hawk Hill | 85-G | 61 05 | 98 43 |
| Hawk Hill Lake | 65-G | 61 06 | 98 40 |
| Hawk Lake | 56-L | 66 10 | 94 25 |
| Hawk Rapids | 66-E | 65 33 | 103 11 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Hawks, Cape** | 39-H, 29-G | 79 32 | 73 06 |
| **Hay Bay** | 57-B | 68 58 | 94 25 |
| **Hay, Cape** | 56-M | 67 55 | 95 34 |
| **Hay, Cape** | 38-C | 73 44 | 79 58 |
| **Hay, Cape** | 88-E | 74 25 | 113 04 |
| **Hay Creek** | 106-A | 64 09 | 128 43 |
| **Hayes, Cape** | 25-I, 15-L | 62 34 | 64 19 |
| **Hayes Channel** | 68-E | 74 38 | 97 52 |
| **Hayes Channel** | 68-E | 74 38 | 97 52 |
| **Hayes Fiord** | 39-G | 79 02 | 76 45 |
| **Hayes Point** | 39-H, 29-G | 79 44 | 71 24 |
| **Hayes River** | 56-M | 67 08 | 95 17 |
| **Hayhook Lake** | 95-M | 63 30 | 126 45 |
| **Hay Islands** | 68-C | 73 40 | 101 07 |
| **Hay Lake** | 85-J | 62 29 | 114 13 |
| **Hay, Point** | 77-A | 68 16 | 106 55 |
| **Hay Point** | 88-B | 72 24 | 118 32 |
| **Hay River** | 85-B | 60 52 | 115 44 |
| **Hay River Point** | 85-B | 60 51 | 115 43 |
| **Haywood Lake** | 75-M | 63 27 | 110 30 |
| **Haywood, Mount** | 95-N | 63 45 | 125 03 |
| **Hazard Hills** | 56-B | 64 40 | 90 35 |
| **Hazard Inlet** | 58-B | 72 02 | 94 10 |
| **Hazen, Lake** | 120-C | 81 50 | 70 25 |
| **Hazen Strait** | 79-B | 77 00 | 110 00 |
| **Hazy Cape** | 69-F | 78 37 | 104 00 |
| **Hazy Islet** | 55-J | 62 48 | 90 57 |
| **Head, Cape** | 69-B | 76 04 | 102 18 |
| **Headless Range** | 95-F | 61 19 | 124 40 |
| **Headwind Point** | 55-N | 63 41 | 92 00 |
| **Healey Lake** | 76-B | 64 20 | 106 45 |
| **Hearne Bay** | 65-B | 60 10 | 99 20 |
| **Hearne, Cape** | 87-A | 68 11 | 114 44 |
| **Hearne Channel** | 85-I | 62 03 | 112 33 |
| **Hearne Lake** | 85-I | 62 19 | 113 10 |
| **Hearne Point** | 78-F | 74 43 | 110 33 |
| **Hearn Island** | 25-E, 25-F | 61 05 | 69 41 |
| **Heart Lake** | 85-C | 60 50 | 116 39 |
| **Heart Lake** | 96-E | 65 12 | 127 10 |
| **Heart Lake** | 68-G | 75 31 | 100 02 |
| **Heath Bay** | 26-L | 66 16 | 70 33 |
| **Hecla and Fury Islands** | 57-E | 70 05 | 90 31 |
| **Hecla and Griper Bank** | 27-G | 71 10 | 69 30 |
| **Hecla and Griper Bay** | 89-A | 76 25 | 112 00 |
| **Hecla, Cape** | 120-F, 120-G | 82 54 | 64 52 |
| **Hector Island** | 35-P | 63 39 | 72 25 |
| **Heel Cove** | 25-C, 25-B | 60 48 | 69 54 |
| **Heel, The (Headland – Promontoire)** | 25-K | 62 51 | 69 52 |
| **Heiman Bay** | 27-F | 70 08 | 71 25 |
| **Heiman Island** | 25-F | 70 09 | 71 23 |
| **Heim Peninsula** | 49-B | 76 32 | 84 30 |
| **Heintzelman Lake** | 120-C, 120-D | 81 42 | 66 56 |
| **Helava Creek** | 96-E | 65 12 | 126 26 |
| **Helena Island** | 69-B | 76 39 | 101 04 |
| **Helen Falls** | 75-P | 63 39 | 104 43 |
| **Helen Haven** | 58-G | 75 19 | 93 45 |
| **Helen Island** | 57-A | 68 45 | 89 55 |
| **Helicopter Bay** | 69-E | 78 40 | 99 55 |
| **Helicopter Island** | 55-N | 63 57 | 93 39 |
| **Helika Lake** | 55-L | 62 25 | 94 02 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Hell Gate (Channel - Chenal)** | 55-K | 62 09 | 92 32 |
| **Hell Gate (Strait - Détroit)** | 59-A | 76 42 | 89 44 |
| **Hell Point** | 25-C, 25-B | 60 35 | 68 00 |
| **Hell Roaring Creek** | 95-E | 61 53 | 126 38 |
| **Helmer Hansen Point** | 67-B | 68 20 | 100 14 |
| **Helpman Head** | 58-G | 75 14 | 92 29 |
| **Hemphill, Cape** | 89-A | 76 56 | 115 42 |
| **Hemsworth Island** | 74-P | 60 00 | 104 35 |
| **Hen and Chicks (Islets - Îlots)** | 25-H | 61 19 | 64 55 |
| **Henderson Harbour** | 25-L | 62 59 | 70 58 |
| **Henderson Inlet** | 25-J, 25-G | 62 14 | 66 10 |
| **Henderson, Point** | 46-F | 65 34 | 85 03 |
| **Hendrickson Island** | 107-C | 69 30 | 133 35 |
| **Hendriksen Strait** | 69-D | 77 50 | 96 30 |
| **Heninga Lake** | 65-H | 61 51 | 96 20 |
| **Henrietta Nesmith Glacier** | 340-D | 81 50 | 73 00 |
| **Henrietta Range** | 79-B | 76 43 | 108 50 |
| **Henrietta River** | 340-D | 81 44 | 72 25 |
| **Henry, Cape** | 39-H, 29-G | 79 08 | 74 35 |
| **Henry Kater, Cape** | 27-D | 69 08 | 66 46 |
| **Henry Kater Peninsula** | 27-D | 69 25 | 68 04 |
| **Henry Kellett, Cape** | 68-D | 73 03 | 97 50 |
| **Henson Bay** | 560-D | 81 52 | 89 25 |
| **Hepburn Island** | 76-M | 67 54 | 111 56 |
| **Hepburn Lake** | 86-J | 66 19 | 115 16 |
| **Hepburn Point** | 57-G | 71 56 | 95 12 |
| **Hepburn River** | 86-J | 65 50 | 114 25 |
| **Hepburn Spit** | 107-D | 69 56 | 128 52 |
| **Herbert Island** | 69-A | 76 49 | 96 45 |
| **Herbert Point** | 68-G | 75 38 | 102 52 |
| **Hercules Peak** | 59-G | 79 50 | 92 25 |
| **Héricart, Baie** | 25-E, 25-F | 61 03 | 70 25 |
| **Hermann River** | 56-L | 66 14 | 96 07 |
| **Herodier, Mount** | 38-B | 72 45 | 77 35 |
| **Heron Lake** | 75-F | 61 18 | 109 14 |
| **Herschel Bay** | 39-F, 39-E | 78 36 | 74 43 |
| **Herschel, Cape** | 39-F, 39-E | 78 35 | 74 35 |
| **Hettash Island** | 25-A | 60 30 | 64 49 |
| **Heuss Lake** | 75-O | 63 18 | 107 03 |
| **Hewett, Cape** | 27-E | 70 15 | 67 47 |
| **Hewitt Lake** | 86-B | 64 17 | 115 23 |
| **Heytesbury, Cape** | 57-G | 71 37 | 93 41 |
| **Heywood Range** | 76-B | 64 46 | 107 54 |
| **Hiccles Cove** | 89-B | 76 35 | 117 55 |
| **Hiccles Creek** | 79-B | 76 04 | 108 05 |
| **Hickey Lake** | 85-O | 63 52 | 114 20 |
| **Hicks Lake** | 65-F | 61 25 | 100 00 |
| **Hidden Bay** | 25-N | 63 09 | 68 04 |
| **Hidden Icefield** | 59-H | 79 24 | 90 10 |
| **Hidden Lake** | 85-I | 62 33 | 113 33 |
| **Hidden Lake** | 86-K | 66 00 | 117 51 |
| **Hidden River** | 59-H | 79 14 | 90 41 |
| **Hidden Rock** | 55-J | 62 44 | 91 48 |
| **Hiding Rock** | 33-E | 53 45 | 79 17 |
| **Higgins Lake** | 85-A | 60 17 | 113 47 |
| **High Bluff Island** | 25-K | 62 34 | 70 00 |
| **High Island** | 75-I | 62 31 | 104 34 |
| **Highland Lake** | 95-J | 62 49 | 122 21 |
| **Highland Lake** | 66-M | 67 23 | 102 07 |
| **High Level Lake** | 75-D | 60 50 | 110 39 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **High Point** | 85-B | 60 52 | 115 10 |
| **High Point Lake** | 106-N | 67 53 | 132 28 |
| **High Rock Island** | 33-D | 52 25 | 78 35 |
| High Rock Island | 33-D | 52 26 | 78 35 |
| Highway Glacier | 26-I | 66 44 | 65 03 |
| Hilgard Bay | 120-E | 82 27 | 63 15 |
| **Hilgard, Cape** | 39-H, 29-G | 79 40 | 72 35 |
| **Hilgard Creek** | 120-E | 82 27 | 63 12 |
| **Hilgard Lake** | 120-E | 82 26 | 63 09 |
| Hilgard, Mount | 120-E | 82 22 | 63 40 |
| Hilgard River | 120-F | 82 27 | 63 28 |
| Hill, Cape | 25-J, 25-G | 62 59 | 66 51 |
| **Hillcoat Lake** | 85-I | 62 24 | 112 42 |
| **Hill Island** | 25-N | 63 38 | 68 40 |
| **Hill Island Lake** | 75-C | 60 29 | 109 50 |
| Hill Island River | 75-D | 60 30 | 110 16 |
| Hill Lake | 106-N | 67 59 | 132 33 |
| Hill Lake | 107-B | 68 41 | 134 06 |
| **Hillock Islet** | 55-K | 62 46 | 92 05 |
| **Hillock Point** | 78-G | 76 00 | 111 58 |
| **Hill Point** | 57-D | 69 14 | 89 24 |
| Hilltop Lake | 75-M | 63 21 | 111 02 |
| Hill Top Lake | 86-F | 66 00 | 117 55 |
| Hilrod Lake | 85-I | 62 52 | 113 06 |
| **Hinde Lake** | 65-D | 61 11 | 103 38 |
| **Hingston Harbour** | 69-B | 76 22 | 102 00 |
| **Hislop Lake** | 85-N | 63 31 | 116 55 |
| Hiukitak River | 76-O | 67 08 | 107 15 |
| Hixon Lake | 86-K | 66 25 | 116 48 |
| Hjalmar Lake | 75-F | 61 33 | 109 25 |
| **Hloo Channel** | 86-E | 65 41 | 118 25 |
| **H.M.C.S. Mackenzie Island** | 85-J | 62 22 | 114 18 |
| **Hoare Bay** | 16-E, 16-D | 65 17 | 62 55 |
| Hoare, Cape | 88-H | 75 04 | 113 55 |
| Hoare Lake | 75-P | 63 37 | 105 08 |
| Hoare Point | 66-C | 64 36 | 100 46 |
| **Hoarfrost River** | 75-K | 62 52 | 109 16 |
| **Hobart Island** | 36-A | 64 11 | 73 20 |
| **Hobday Island** | 67-H, 67-G | 71 44 | 96 56 |
| Hobhouse Inlet | 48-F | 74 28 | 87 02 |
| Hobson, Cape | 67-H, 67-G | 71 25 | 96 07 |
| Hobson Island | 67-A | 68 39 | 97 43 |
| **Hodgeson Lake** | 96-E | 65 18 | 126 39 |
| **Hodgson, Cape** | 67-A | 68 54 | 99 24 |
| **Hodgson Creek** | 95-O | 63 14 | 123 29 |
| Hodgson Head | 48-H, 38-G | 75 05 | 79 58 |
| Hoey, Cape | 25-P, 15-M | 63 09 | 64 48 |
| **Hogarth Bay** | 65-B | 60 35 | 99 46 |
| **Hogarth Island** | 86-K | 66 18 | 117 55 |
| **Hogarth Lake** | 65-C | 60 29 | 100 15 |
| **Hogarth, Point** | 69-B | 76 10 | 92 47 |
| Hogback Mountain | 120-C, 120-D | 81 49 | 64 47 |
| Hokagon Island | 87-A | 68 15 | 113 13 |
| Holder Hills | 49-F | 78 48 | 85 10 |
| **Holdridge Island** | 25-A | 60 35 | 64 45 |
| **Hole in the Wall Creek** | 95-E | 61 57 | 127 10 |
| **Hole in the Wall Lake** | 95-E | 61 47 | 127 16 |
| Hollins Creek | 120-E | 82 28 | 63 06 |
| Hollist Point | 68-B | 72 55 | 101 31 |
| Holman Island | 87-F | 70 39 | 117 44 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Holmason Lake** | 85-O | 63 59 | 115 01 |
| **Holmes Creek** | 107-C | 69 07 | 134 21 |
| **Holster Island** | 67-A | 68 16 | 99 55 |
| **Holy Cross Point** | 48-B | 73 00 | 85 06 |
| **Holyoak Lake** | 75-C | 60 01 | 109 23 |
| **Homan Bay** | 67-F | 70 31 | 102 51 |
| **Home Bay** | 27-A | 68 45 | 67 10 |
| **Home, Cape** | 48-F | 74 32 | 83 36 |
| **Home Islands** | 77-B | 68 06 | 111 56 |
| **Home Point** | 68-A | 72 57 | 98 22 |
| **Homer Lake** | 85-J | 62 40 | 114 16 |
| **Home Trough** | 27-A | 68 50 | 65 40 |
| **Hone River** | 26-D | 64 34 | 70 26 |
| **Honeyman Island** | 47-C | 69 05 | 85 18 |
| **Honting Island** | 36-B | 64 19 | 75 46 |
| **Hooded Lake** | 97-G | 71 53 | 125 01 |
| **Hoodoo Dome** | 69-F | 78 08 | 100 05 |
| **Hoodoo River** | 69-E | 78 17 | 99 30 |
| **Hood River** | 76-N | 67 26 | 108 53 |
| **Hooker Bay** | 68-G | 75 23 | 100 35 |
| **Hooker Islands** | 69-A | 76 37 | 98 05 |
| **Hooker Lake** | 86-F | 65 51 | 117 24 |
| **Hooker, Mount** | 97-D | 69 35 | 121 27 |
| **Hook Glacier** | 49-D | 77 34 | 81 25 |
| **Hook Island** | 67-A | 68 35 | 97 39 |
| **Hook Lake** | 85-A | 60 41 | 112 47 |
| **Hook Lake** | 85-J | 62 57 | 114 06 |
| **Hook Lake** | 86-K | 66 23 | 117 35 |
| **Hook Point** | 49-D | 77 34 | 81 38 |
| **Hook River** | 86-K | 66 48 | 116 11 |
| **Hook, The (Spit – Épi)** | 107-D | 69 42 | 129 03 |
| **Hooper, Cape** | 27-A | 68 27 | 66 40 |
| **Hooper, Cape** | 69-B | 76 15 | 102 10 |
| **Hooper Inlet** | 47-D | 69 18 | 81 46 |
| **Hooper Island** | 107-C | 69 41 | 134 55 |
| **Hooper Island** | 78-G | 75 05 | 111 47 |
| **Hoosier Ridge** | 96-E | 65 25 | 127 35 |
| **Hope Bay** | 77-A | 68 09 | 106 47 |
| **Hope, Cape** | 46-L | 66 14 | 86 06 |
| **Hope, Cape** | 87-B | 69 00 | 116 15 |
| **Hope Lake** | 107-C | 69 09 | 135 10 |
| **Hope Monument (Cape – Cap)** | 48-E, 38-F | 74 37 | 80 26 |
| **Hopes Advance Bay** | 24-N | 59 21 | 69 35 |
| **Hopewell Islands** | 34-L | 58 23 | 78 06 |
| **Hopewell Narrows** | 34-L | 58 23 | 78 05 |
| **Hopewell Sound** | 34-K | 58 24 | 78 05 |
| **Hopkins Inlet** | 47-C | 69 11 | 85 15 |
| **Hopkins Island** | 34-L | 58 33 | 78 30 |
| **Hopkins Lake** | 96-E | 65 10 | 127 33 |
| **Hoppner, Cape** | 88-E | 74 59 | 112 52 |
| **Hoppner Inlet** | 46-I, 46-J | 66 48 | 83 55 |
| **Hoppner River** | 87-B | 68 59 | 117 44 |
| **Hoppner Strait** | 46-I, 46-J | 66 20 | 83 16 |
| **Hopton Lake** | 65-A | 60 39 | 96 58 |
| **Horizon Hill** | 69-F | 78 38 | 103 45 |
| **Horizon Islands** | 55-N | 63 57 | 93 14 |
| **Horizon Islets** | 87-F | 70 21 | 117 22 |
| **Horizon Peak** | 59-G | 79 54 | 93 54 |
| **Hornaday River** | 97-D | 69 19 | 123 48 |
| **Hornby Bay** | 86-L | 66 28 | 118 05 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Hornby, Cape** | 59-B | 76 17 | 94 42 |
| **Hornby Channel** | 85-H | 61 50 | 112 10 |
| **Hornby Creek** | 86-O | 67 14 | 115 59 |
| **Hornby Head** | 59-B | 76 17 | 93 35 |
| **Hornby Hill** | 86-N | 67 14 | 117 24 |
| **Hornby Island** | 67-A | 68 56 | 99 32 |
| **Hornby Island** | 69-A | 76 52 | 97 10 |
| **Hornby, Mount** | 120-F, 120-G | 82 59 | 70 30 |
| **Hornby Point** | 66-D | 64 02 | 103 51 |
| **Hornby Point** | 78-B | 72 50 | 111 43 |
| **Horncastle Point** | 85-G | 61 21 | 115 55 |
| **Hornell Lake** | 85-L | 62 20 | 119 25 |
| **Horner Lake** | 85-P | 63 31 | 112 07 |
| **Horn Lake** | 116-P | 67 45 | 136 03 |
| **Horn Plateau** | 85-E | 62 15 | 119 15 |
| **Horn River** | 85-E | 61 30 | 118 01 |
| **Horsburgh, Cape** | 48-H, 38-G | 75 00 | 79 32 |
| **Horseshoe Bend** | 107-B | 68 14 | 134 19 |
| **Horseshoe Island** | 85-J | 62 23 | 114 17 |
| **Horseshoe Rapids** | 85-K | 62 19 | 117 50 |
| **Horton Lake** | 96-O | 67 29 | 122 31 |
| **Horton River** | 97-A | 69 56 | 126 48 |
| **Hose Strait** | 560-B | 80 09 | 99 19 |
| **Hosken Islands** | 69-A | 76 44 | 100 00 |
| **Hospital Bay** | 79-E | 78 55 | 105 00 |
| **Hossitl Creek** | 94-P | 60 00 | 120 48 |
| **Hostile Lake** | 75-B | 60 55 | 106 18 |
| **Hotchkiss Island** | 34-K | 58 13 | 77 33 |
| **Hotel Lake** | 75-D | 60 25 | 110 05 |
| **Hotham, Cape** | 58-F | 74 41 | 93 28 |
| **Hot Springs Valley** | 95-E | 61 56 | 127 15 |
| **Hotspur, Cape** | 79-A | 76 10 | 104 27 |
| **Hottah Lake** | 86-E | 65 04 | 118 30 |
| **Hottes Terrace** | 340-A | 80 57 | 78 40 |
| **Hot Weather Creek** | 49-G | 79 56 | 84 28 |
| **Houghton Head** | 99-A | 76 24 | 122 18 |
| **Hourglass Bay** | 49-B | 76 23 | 87 50 |
| **House Island** | 44-P | 59 20 | 80 35 |
| **House Point** | 97-D | 69 50 | 122 21 |
| **Houston Point** | 43-H | 53 11 | 81 07 |
| **Houston Stewart Island** | 58-G | 75 43 | 95 28 |
| **Houston Stewart Point** | 68-C | 73 52 | 100 33 |
| **Hoved Island** | 49-C | 77 32 | 85 09 |
| **Hovgaard Islands** | 57-B | 68 29 | 95 44 |
| **Howard Bay** | 87-A | 68 51 | 113 38 |
| **Howard Lake** | 75-I | 62 15 | 105 57 |
| **Howard Peninsula** | 34-D, 44-A | 56 22 | 79 29 |
| **Howard Point** | 34-D, 44-A | 56 33 | 79 27 |
| **Howe, Cape** | 25-P, 15-M | 63 05 | 64 45 |
| **Howe Harbour** | 58-C | 73 08 | 95 34 |
| **Hoy Bay** | 86-L | 66 01 | 118 04 |
| **Hoyle Bay** | 79-B | 76 39 | 109 35 |
| **Hozier Islands** | 26-A | 64 08 | 64 35 |
| **Hubbel Point** | 25-I, 15-L | 62 33 | 65 08 |
| **Hub Islet** | 97-D | 69 49 | 122 41 |
| **Hudson Bay** | 55-D | 60 00 | 86 00 |
| **Hudson Island** | 25-I, 15-L | 62 32 | 64 18 |
| **Hudson Strait** | 25-L | 62 00 | 70 00 |
| **Huff Lake** | 75-J | 62 17 | 107 10 |
| **Huff Ridge** | 49-E | 78 32 | 83 20 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Huggett River** | **59-A** | **76 39** | **90 57** |
| **Hughes Lake** | **75-D** | **60 01** | **110 00** |
| **Hull Bay** | **57-C** | **69 21** | **93 51** |
| **Humboldt Channel** | 67-D | 69 27 | 96 30 |
| **Hume Island** | 36-B | 64 18 | 75 47 |
| **Hume Island** | 106-I | 66 05 | 129 08 |
| **Hume River** | **106-I** | **66 01** | **129 09** |
| **Hummock Point** | **58-C** | **73 08** | **95 50** |
| **Humphries Head** | **88-G** | **75 48** | **116 49** |
| **Humphries Hill** | 69-A | 76 23 | 99 18 |
| **Hump Island** | 85-I | 62 08 | 113 52 |
| **Hump Island** | 55-K | 62 46 | 92 06 |
| **Hump Lake** | **85-N** | **63 35** | **116 33** |
| **Humpy Lake** | **86-A** | **64 40** | **113 25** |
| **Hunger Lake** | **76-A** | **64 44** | **104 11** |
| **Hungry Bay** | 69-A | 76 37 | 96 20 |
| **Hunter Bay** | 86-K | 66 26 | 117 30 |
| **Hunter, Cape** | 37-H | 71 40 | 72 30 |
| **Hunter, Cape** | **39-G** | **79 16** | **76 03** |
| **Hunter Lake** | **86-A** | **64 06** | **113 22** |
| **Hunt Glacier** | **39-F, 39-E** | **78 27** | **75 55** |
| **Hunting River** | 58-C | 73 39 | 94 50 |
| **Huntington Lake** | 75-B | 60 01 | 107 40 |
| **Hunt, Mount** | 95-G | 61 41 | 123 19 |
| **Hurd, Cape** | **58-E** | **74 32** | **89 59** |
| **Hurd, Cape** | **39-C, 39-D** | **77 51** | **77 37** |
| **Hurd Channel** | **46-K** | **66 09** | **84 26** |
| **Hurd Islands** | 77-A | 68 12 | 107 26 |
| **Hurditch Peninsula** | 58-B | 72 28 | 95 13 |
| **Hurin Throughlet (Channel – Chenal)** | 35-N, 35-M | 63 58 | 78 00 |
| **Hurricane Lake** | **75-B** | **60 50** | **107 47** |
| **Hurwitz Lake** | **85-A** | **60 51** | **98 00** |
| **Husky Bend** | **107-D** | **69 24** | **128 08** |
| **Husky Channel** | 106-M | 67 50 | 135 08 |
| **Husky Creek** | 86-O | 67 30 | 115 39 |
| **Husky Creek** | 107-B | 68 01 | 135 20 |
| **Husky Island** | **34-E** | **57 29** | **78 37** |
| **Husky Lake** | **106-M** | **67 32** | **135 08** |
| **Hutchison Bay** | **107-C** | **69 44** | **132 12** |
| **Hut Point** | 45-N | 63 17 | 84 35 |
| **Hvatum Channel** | 107-B | 68 45 | 135 37 |
| **Hvitland Peninsula** | 560-D | 81 15 | 88 00 |
| **Hyde Inlet** | **48-E, 38-F** | **75 02** | **80 00** |
| **Hyde Lake** | **55-D** | **60 36** | **95 17** |
| **Hyde Parker Island** | **69-A** | **76 29** | **97 08** |
| **Hyde Parker Point** | 35-M | 76 47 | 97 05 |
| **Hyndman Lake** | 107-B | 68 15 | 131 10 |
| **Hyperite Point** | 59-E | 78 09 | 88 53 |
| | I | | |
| **Ian Calder Lake** | 66-I | 66 28 | 97 22 |
| **Ibbett Bay** | 88-H | 75 50 | 115 45 |
| **Ibjuriktuq Bay** | 46-K | 66 16 | 85 14 |
| **Ibjuriktuq Island** | **56-H** | **65 31** | **88 29** |
| **Ibyuk Pingo** | **107-C** | **69 24** | **133 05** |
| **Iceberg Bay** | **59-G** | **79 25** | **92 32** |
| **Iceberg Creek** | 86-J | 66 47 | 115 31 |
| **Iceberg Glacier** | 59-G | 79 35 | 92 15 |
| **Iceberg Point** | 340-B | 80 19 | 86 22 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ′ | o ′ |
| Iceberg Shoal | 25-C, 25-B | 60 59 | 69 49 |
| Icebound Lakes | 37-G | 71 41 | 79 26 |
| Icebreaker Channel | 67-B | 68 50 | 102 10 |
| Ice Breaker Islet | 55-M | 64 00 | 94 19 |
| Ice Breaker Point | 55-M | 64 00 | 94 18 |
| Ice Cutter Point | 55-M | 63 59 | 94 19 |
| Icefall Glacier | 16-L, 16-K | 66 37 | 62 30 |
| Ice Harbour | 35-K, 35-L | 62 19 | 78 08 |
| Ice Lake | 107-C | 69 25 | 133 01 |
| Iche Rapids | 85-A | 60 53 | 112 23 |
| Icy Arm | 37-H | 71 42 | 75 07 |
| Icy Portage | 85-O | 63 22 | 114 06 |
| Icy River | 76-C | 64 33 | 108 30 |
| Ida Bay | 120-C,120-D | 81 31 | 68 35 |
| Ida, Mount | 95-L | 62 03 | 127 38 |
| Ida River | 120-C,120-D | 81 33 | 68 54 |
| Idjuniving Island | 26-P | 67 54 | 64 45 |
| Idlout Point | 58-B | 72 44 | 93 45 |
| Igloo Bay | 27-F | 70 10 | 68 18 |
| Igloo Island | 25-C, 25-B | 60 51 | 69 54 |
| Igloolik Island | 87-D | 69 11 | 113 50 |
| Igloolik Island | 47-D | 69 23 | 81 40 |
| Igloo Point | 55-K | 62 22 | 92 06 |
| Iglorsuit Island | 48-B | 72 02 | 86 03 |
| Iglorua Island | 76-N | 67 37 | 108 23 |
| Igludjat Islands | 47-G | 71 38 | 84 55 |
| Iglukjuak Point | 36-C, 36-D | 64 18 | 76 10 |
| Iglukjuaqtalik Island | 46-K | 66 27 | 85 55 |
| Iglunga Island | 26-J | 66 17 | 67 10 |
| Iglurjuaq Point | 48-B | 72 03 | 86 04 |
| Ignerit Point | 37-C | 69 38 | 77 10 |
| Ignertok Point | 47-A | 68 20 | 82 00 |
| Igtuk Glacier | 26-I | 66 41 | 64 47 |
| Ihalukpiuk Lake | 36-C, 36-D | 64 20 | 76 46 |
| Iinguaq Mountain | 38-B | 72 53 | 78 07 |
| Iipiutalik Point | 27-D | 69 11 | 67 1[illegible] |
| Iitidliaiuk Lake | 27-D | 69 22 | 66 54 |
| Ijjurittiak Island | 25-K | 62 46 | 69 44 |
| Ikaaqtalik Point | 46-K | 66 32 | 85 40 |
| Ikaariarvik Reef | 46-E | 65 22 | 87 05 |
| Ikalupilinak Bay | 55-O | 63 27 | 91 05 |
| Ikanyo Island | 96-J | 66 16 | 123 18 |
| Ikattok Bay | 24-N | 59 12 | 69 20 |
| Ikerasak River | 47-A | 68 32 | 82 12 |
| Ikirasak Narrows | 47-G | 71 10 | 85 28 |
| Ikirasak Passage | 36-B | 64 25 | 75 11 |
| Ikirasak Passage | 27-B | 68 48 | 68 30 |
| Ikkaguaq Island | 68-H | 75 18 | 96 37 |
| Ikkattujuq Lake | 46-L | 66 28 | 87 15 |
| Ikpiarjuk Mountain | 38-B | 72 37 | 76 34 |
| Ikpik Bay | 37-D | 69 13 | 76 10 |
| Ikpikittuarjuk Bay | 48-B | 72 08 | 84 23 |
| Ikpik River | 37-D | 69 22 | 75 57 |
| Ikpisugyuk Point | 107-E | 70 09 | 128 09 |
| Ikpit Bay | 26-G | 65 21 | 67 12 |
| Ikuma Bay | 47-E | 70 15 | 82 46 |
| Ilaunnalik Bay | 57-F | 70 41 | 92 38 |
| Iligliak Point | 47-A | 68 38 | 81 14 |
| Ilikok Island | 16-E, 16-D | 65 17 | 63 15 |
| Illurjualik Narrows | 66-B | 64 41 | 98 10 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Illusion Glacier** | 16-L, 16-K | 66 41 | 62 04 |
| **Illusion Sound** | 24-N | 59 57 | 69 41 |
| **Illusive Islands** | 55-O | 63 38 | 91 24 |
| **Ilutalik Island** | 27-A | 68 55 | 67 53 |
| **Iluviqtalik Island** | 46-K | 66 27 | 85 58 |
| **Imajuattuq Islands** | 46-K | 66 11 | 84 00 |
| **Imaligaarjuk Island** | 46-L | 66 30 | 86 41 |
| **Imaqtuuq Lake** | 46-L | 66 58 | 87 30 |
| **Imarujuk Island** | 37-C | 69 42 | 77 31 |
| **Imek Point** | 47-G | 71 17 | 84 51 |
| **Imigen Island** | 26-G | 65 58 | 66 58 |
| **Imikula Lake** | 65-I | 62 02 | 97 40 |
| **Imiligaarjuk Island** | 55-F | 61 50 | 92 42 |
| **Imilijjuaq Island** | 55-F | 61 51 | 92 40 |
| **Imilik Island** | 57-C | 69 25 | 94 00 |
| **Imiliq Island** | 37-C | 69 40 | 77 19 |
| **Imiqqutailaqtuuq Islands** | 46-E | 65 56 | 86 11 |
| **Immaqaa Mountain** | 16-L, 16-K | 66 41 | 62 33 |
| **Immerk Island** | 107-C | 69 37 | 135 10 |
| **Immerk Lake** | 48-G | 75 41 | 84 33 |
| **Imnaarjuk Hill** | 46-I, 46-J | 66 14 | 83 12 |
| **Imnak Island** | 25-E, 25-F | 61 00 | 70 07 |
| **Imogen Lake** | 75-C | 60 21 | 109 07 |
| **Impact Lake** | 86-N | 67 35 | 117 05 |
| **Imperial Hills** | 106-H | 65 28 | 128 38 |
| **Imperial Lake** | 106-H | 65 27 | 128 39 |
| **Imperial River** | 96-E | 65 14 | 127 34 |
| **In and Out Lake** | 106-N | 67 33 | 132 37 |
| **Inconnu Channel** | 85-H | 61 49 | 112 45 |
| **Index Peninsula** | 59-G | 79 19 | 92 08 |
| **Index Point** | 37-A | 68 55 | 75 00 |
| **Indian Camp Island** | 65-B | 60 02 | 99 52 |
| **Indian Hill Lake** | 75-M | 63 17 | 110 50 |
| **Indian Mountain Lake** | 75-M | 63 08 | 111 00 |
| **Indian Shack Lake** | 75-D | 60 40 | 111 05 |
| **Indin Lake** | 86-B | 64 15 | 115 13 |
| **Indin River** | 86-B | 64 17 | 115 04 |
| **Inenew Passage** | 32-M | 51 42 | 79 18 |
| **Ingalls Lake** | 75-A | 60 15 | 104 57 |
| **Ingilik Point** | 56-D | 64 16 | 953 20 |
| **Ingiqqanilik Lake** | 46-O, 46-P | 67 07 | 83 36 |
| **Inglefield Hill** | 38-E, 48-F | 74 31 | 82 28 |
| **Inglefield Mountains** | 39-C, 39-D | 77 35 | 79 20 |
| **Inglis Bay** | 16-E, 16-D | 65 48 | 62 33 |
| **Inglis Bay** | 57-B | 68 35 | 93 40 |
| **Inglis Bay** | 59-B | 76 20 | 95 09 |
| **Inglis Lake** | 85-O | 63 10 | 115 10 |
| **Inglis River** | 57-B | 68 37 | 93 32 |
| **Inglis Sound** | 59-B | 76 19 | 94 56 |
| **Ingnit Fiord** | 16-E, 16-D | 65 48 | 62 40 |
| **Ingnit Islands** | 46-K | 66 37 | 84 01 |
| **Ingray Lake** | 86-C | 64 15 | 116 09 |
| **Ingrid, Cape** | 49-E | 78 55 | 81 45 |
| **Ingstad Creek** | 75-J | 62 41 | 107 59 |
| **Inlin Brook** | 96-D | 64 14 | 126 27 |
| **Inman Harbour** | 76-M | 67 57 | 110 10 |
| **Inman Island** | 34-L | 58 46 | 78 36 |
| **Inman River** | 87-B | 69 08 | 118 27 |
| **Innelatevik Island** | 35-C, 35-D | 60 01 | 77 23 |
| **Inner Browne Bay** | 68-A | 72 58 | 98 20 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Inner Island** | **85-J** | **62 19** | **114 18** |
| **Innerring Lake** | **76-B** | **64 53** | **107 57** |
| **Inner Whaleback Rocks** | **85-H** | **61 55** | **113 44** |
| **Innes Island** | 75-A | 60 41 | 104 18 |
| **Innes Lake** | 65-D | 60 00 | 102 37 |
| **Innes Point** | 58-F | 74 48 | 92 04 |
| **Innetalling Island** | **33-M** | **55 56** | **79 00** |
| **Inniq Point** | **37-C** | **69 28** | **76 28** |
| **Innirit Hills** | **87-D** | **69 17** | **115 30** |
| **Innirit Point** | 87-D | 69 16 | 115 23 |
| **Innuit Head (Hill - Colline)** | 25-N | 63 43 | 68 31 |
| **Innuksuk Island** | 36-B | 64 18 | 755 00 |
| **Inooksulik Island** | **34-N, 34-M** | **60 00** | **77 27** |
| **Insula Lake** | **75-B** | **60 32** | **106 46** |
| **Intga River** | **105-P** | **63 21** | **129 08** |
| **Intrepid Bay** | 68-E | 74 58 | 96 08 |
| **Intrepid Inlet** | 89-B | 76 38 | 118 05 |
| **Intrepid Passage** | 68-E | 74 50 | 98 15 |
| **Inugsuin Fiord** | **27-C** | **69 50** | **69 08** |
| **Inugsuin River** | 27-C | 69 37 | 70 01 |
| **Inuit Islet** | **25-K** | **62 21** | **68 49** |
| **Inukjuaq Island** | 46-L | 66 59 | 86 47 |
| **Inuk Mountain** | 16-L, 16-K | 66 32 | 62 07 |
| **Inukpaujaqtalik Point** | 46-K | 66 55 | 84 34 |
| **Inuksugalialuk Island** | **46-K** | **66 11** | **85 53** |
| **Inuksulik Lake** | **37-A** | **68 47** | **73 55** |
| **Inuksulik Point** | **46-L** | **66 29** | **86 03** |
| **Inuktorfik Lake** | 47-H | 71 07 | 80 00 |
| **Inukuk Point** | 55-O | 63 27 | 91 06 |
| **Inulik Lake** | 86-I | 66 50 | 113 04 |
| **Inungnait Hills** | **47-G** | **71 57** | **85 30** |
| **Inunnait Point** | **47-G** | **71 59** | **86 02** |
| **Inupuk Bay** | **35-C, 35-D** | **60 42** | **78 40** |
| **Inussualuk Glacier** | 48-D | 73 27 | 80 33 |
| **Inussualuk, Mount** | 38-C | 73 29 | 79 57 |
| **Inuunnaq Point** | 47-G | 72 00 | 86 02 |
| **Inuutiq, Lake** | **38-B** | **72 28** | **76 11** |
| **Investigator Island** | **87-E** | **70 34** | **115 54** |
| **Investigator Point** | **88-F** | **74 13** | **119 04** |
| **Invincible Point** | 79-B | 76 16 | 108 02 |
| **Ipargak Ford** | 37-G | 71 06 | 78 00 |
| **Ipiolik Point** | 87-A | 68 50 | 113 40 |
| **Ipiotit Isthmus** | **47-A** | **68 06** | **82 08** |
| **Ipitalik Peninsula** | **48-A** | **72 12** | **80 24** |
| **Ipiullik Point** | **87-D** | **69 17** | **114 27** |
| **Ipiutik Lake** | 37-D | 69 04 | 75 33 |
| **Ippijjuaq Bay** | 55-N | 63 55 | 93 58 |
| **Ippiugaq Cliff** | 77-A | 68 53 | 104 56 |
| **Iqaijuq Cove** | **25-K** | **62 50** | **69 48** |
| **Iqalliarvik Lake** | **25-N** | **63 45** | **69 05** |
| **Iqalualuit Fiord** | **27-B** | **68 35** | **68 35** |
| **Iqalujjuaq Fiord** | 26-H | 65 40 | 65 05 |
| **Iqalukpiligaarjuk Valley** | 46-K | 66 31 | 85 57 |
| **Iqalukpiliinnaq Lakes** | 46-E | 65 32 | 87 02 |
| **Iqalulik Lake** | **57-G** | **71 45** | **95 00** |
| **Iqi Lake** | **46-L** | **66 40** | **86 21** |
| **Iqitarjuaq Island** | **16-M, 16-N** | **67 26** | **63 54** |
| **Irby and Mangles Bay** | 56-M | 67 32 | 95 20 |
| **Ireland's Eye (Island - Île)** | 89-D | 77 51 | 115 31 |
| **Irene Bay** | 49-E | 79 00 | 81 47 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Irik Island** | 55-K | 62 11 | 92 30 |
| **Iripajuk Island** | 55-O | 63 37 | 91 15 |
| **Iron Islands** | 85-H | 61 40 | 113 24 |
| Iroquois River | 107-A | 68 05 | 129 26 |
| **Irritation Lake** | 86-G | 65 04 | 115 16 |
| **Irvine Bay** | 58-F | 74 06 | 92 43 |
| **Irvine Creek** | 95-E | 61 33 | 126 30 |
| **Irvine Inlet** | 26-G | 65 37 | 67 42 |
| **Irving Bay** | 25-M | 63 06 | 70 52 |
| Irving Island | 69-A | 76 33 | 97 44 |
| Irving Islands | 67-A | 68 48 | 98 45 |
| **Isaacs Lake** | 34-D, 44-A | 56 11 | 78 51 |
| **Isabella Bank** | 27-D | 69 25 | 65 15 |
| **Isabella Bay** | 27-D | 69 37 | 67 33 |
| **Isabella, Cape** | 57-C | 69 26 | 93 53 |
| Isabella, Cape | 39-F, 39-E | 78 20 | 75 00 |
| **Isabella Lake** | 86-C | 64 48 | 117 40 |
| **Isachsen, Cape** | 79-H | 79 20 | 105 28 |
| **Isachsen Dome** | 69-F | 78 28 | 102 10 |
| **Isachsen Glacier** | 39-F, 39-E | 78 32 | 77 23 |
| **Isachsen Peninsula** | 79-H | 79 10 | 104 45 |
| **Isachsen Point** | 77-H | 71 11 | 104 24 |
| **Isachsen River** | 69-F | 78 48 | 103 39 |
| **Isarurjuaq Peninsula** | 66-C | 64 37 | 100 15 |
| **Isatigaarjuk Point** | 46-K | 66 31 | 85 22 |
| **Isbjorn Strait** | 37-H | 71 38 | 73 09 |
| **Ishluktuk Lake** | 57-C | 69 41 | 94 09 |
| **Island Inlet** | 67-A | 68 24 | 97 44 |
| **Island Lake** | 85-J | 62 34 | 114 23 |
| **Island Lake** | 85-J | 62 51 | 114 03 |
| **Island Lake** | 75-P | 63 21 | 105 39 |
| **Island Lake** | 46-E | 65 36 | 87 20 |
| **Island Lake** | 86-K | 66 00 | 117 48 |
| **Island Lake** | 26-I | 66 27 | 64 12 |
| **Island River** | 95-A | 60 26 | 121 14 |
| **Islands Lake** | 106-N | 67 25 | 133 52 |
| **Islands, Lake of** | 56-A | 64 08 | 88 47 |
| **Isortoq Fiord** | 37-C | 69 55 | 77 05 |
| **Isortoq Gorge** | 37-E | 70 29 | 75 04 |
| **Isortoq Lake** | 37-F | 70 12 | 76 32 |
| **Isortoq River** | 37-C | 69 58 | 77 00 |
| **Issatik Point** | 55-K | 62 09 | 92 35 |
| **Isuk Rapids** | 46-L | 66 53 | 86 29 |
| **Isuqtuq Lake** | 85-P | 63 05 | 96 51 |
| **Isurtuq River** | 26-K | 66 40 | 69 54 |
| **Itchen Lake** | 86-H | 65 33 | 112 50 |
| **Iterdlak Bay** | 46-D | 64 27 | 87 47 |
| **Itibiak Lake** | 77-A | 68 32 | 105 35 |
| **Itibiaryuk Portage** | 77-A | 68 39 | 105 35 |
| **Itibjariarusiq Point** | 46-I, 46-J | 66 46 | 82 08 |
| **Itiblikuluk Pass** | 46-I, 46-J | 66 13 | 83 45 |
| **Itilliq Channel** | 37-C | 69 49 | 77 39 |
| **Itinniq Isthmus** | 25-K | 62 46 | 69 47 |
| **Itirbilung Fiord** | 27-C | 69 18 | 68 40 |
| **Itivirk Bay** | 25-K | 62 42 | 69 30 |
| **Itkrilek Lake** | 107-D | 69 36 | 132 00 |
| **Ivaluarjuk Island** | 46-F | 65 44 | 84 13 |
| **Ivanhoe Lake** | 75-B | 60 30 | 106 25 |
| **Iverson Lake** | 95-K | 62 28 | 124 30 |
| **Iverson Range** | 95-K | 62 35 | 124 35 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Ives Bay** | 85-G | 61 56 | 114 45 |
| **Ives Point** | 85-G | 61 56 | 114 42 |
| **Iviangernat Glacier** | 26-I | 66 40 | 65 10 |
| **Iviangernat Mountain** | 26-I | 66 40 | 65 14 |
| **Iviangirnalik Lake** | 46-L | 66 02 | 86 39 |
| **Ivik Island** | 24-N | 59 56 | 69 39 |
| **Ivisaat Island** | 25-K | 62 43 | 69 48 |
| **Ivisa Island** | 26-G | 65 58 | 67 06 |
| **Ivisarak Lake** | 47-F | 70 34 | 86 17 |
| **Ivitaruqsiurvik Lakes** | 46-L | 66 53 | 86 42 |
| **Ivitaruqtuuq Lake** | 46-M | 67 07 | 87 21 |
| **Ivittuuq Island** | 34-N, 34-M | 59 42 | 77 50 |
| **Ivonayak Island** | 87-A | 68 28 | 113 46 |
| **Ivugivik Harbour** | 35-K, 35-L | 62 25 | 77 54 |
| **Ivuniraarjuq Island** | 55-F | 61 51 | 92 32 |

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| | | | |
|---|---|---|---|
| **Jacee Creek** | 96-D | 64 42 | 126 51 |
| **Jaciar Lake** | 86-K | 66 37 | 116 32 |
| **Jackfish Cove** | 85-I | 62 13 | 113 56 |
| **Jackfish Creek** | 106-K | 66 57 | 133 12 |
| **Jackfish Gap** | 95-G | 61 05 | 123 59 |
| **Jackfish Islands** | 85-I | 62 14 | 114 00 |
| **Jackfish Lake** | 75-D | 60 15 | 111 13 |
| **Jackfish Lake** | 96-C | 64 48 | 125 17 |
| **Jackfish Ridge** | 95-G | 61 02 | 123 55 |
| **Jackfish River** | 95-G | 61 09 | 123 40 |
| **Jack Lake** | 75-D | 60 46 | 111 08 |
| **Jackman Sound** | 25-J, 25-G | 62 20 | 66 25 |
| **Jacks Bay** | 87-F | 70 44 | 117 43 |
| **Jackson Bay** | 69-F | 78 05 | 100 48 |
| **Jackson Inlet** | 58-D | 73 18 | 88 47 |
| **Jackson Island** | 25-A | 60 25 | 64 52 |
| **Jackson Island** | 26-A | 64 33 | 65 10 |
| **Jackson Islands** | 85-H | 61 50 | 113 15 |
| **Jackson Lake** | 85-J | 62 35 | 114 18 |
| **Jackson River** | 58-D | 73 17 | 88 35 |
| **Jacob Island** | 32-M | 51 45 | 79 15 |
| **Jacobs Lake** | 65-H | 61 26 | 97 01 |
| **Jacques, Lac à** | 96-L | 66 10 | 127 24 |
| **Jacques Range** | 96-L | 66 00 | 127 00 |
| **Jaeger Creek** | 120-C, 120-D | 81 33 | 88 59 |
| **Jaeger Island** | 107-D | 69 43 | 129 00 |
| **Jaeger Lake** | 75-O | 63 43 | 107 00 |
| **Jaeger Lake** | 560-D | 81 16 | 93 28 |
| **Jaeger Point** | 55-K | 63 21 | 90 41 |
| **Jaeger River** | 59-C | 77 45 | 93 51 |
| **Jagged Ridge** | 16-L, 16-K | 66 40 | 62 05 |
| **Jago Bay** | 87-G | 71 40 | 117 50 |
| **Jago Islet** | 77-D | 69 03 | 105 00 |
| **Jakeman Glacier** | 49-A | 76 31 | 80 19 |
| **James Anderson, Cape** | 47-B | 68 12 | 87 55 |
| **James Bay** | 43-H | 53 30 | 80 30 |
| **James Beer Peninsula** | 68-H | 75 16 | 97 10 |
| **James, Cape** | 36-B | 64 20 | 74 08 |
| **James, Cape** | 340-A | 80 51 | 79 28 |
| **Jamesee Lake** | 67-C | 69 40 | 103 54 |
| **James Island** | 87-D | 69 13 | 113 49 |
| **James Lake** | 85-K | 63 00 | 116 26 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **James, Mount** | 49-H | 79 11 | 82 46 |
| **Jameson Bay** | 89-B | 76 30 | 116 50 |
| **Jameson Islands** | 77-B | 68 09 | 110 02 |
| **Jameson (Ragged Point),Cape** | 38-A | 72 05 | 74 14 |
| **James Point** | 56-D | 64 08 | 94 37 |
| **James River** | 76-N | 67 13 | 108 47 |
| **James Ross Bay** | 120-F,120-G | 82 50 | 64 25 |
| **James Ross, Cape** | 88-E | 74 42 | 114 25 |
| **James Ross Point** | 67-A | 68 28 | 96 31 |
| **James Ross River** | 120-F,120-G | 82 48 | 64 40 |
| **James Ross Strait** | 67-D | 69 40 | 96 00 |
| **James Shoal** | 107-C | 69 44 | 132 55 |
| **Jamieson Channel** | 107-B | 68 15 | 135 02 |
| **Jane Franklin, Cape** | 67-D | 69 36 | 98 21 |
| **Janes Creek** | 57-H | 71 16 | 89 05 |
| **Janes Creek** | 38-B | 72 43 | 77 47 |
| **Janes Hill** | 57-H | 71 24 | 89 00 |
| **Janes, Mount** | 16-K, 16-L | 66 39 | 62 04 |
| **Janitzi Creek** | 86-L | 66 59 | 118 27 |
| **Jarvis Lake** | 75-H | 61 40 | 104 49 |
| **Jasin Lake** | 65-D | 60 01 | 102 23 |
| **Jata eta Mountain** | 95-M | 63 51 | 127 35 |
| **Jaynes Inlet** | 25-N | 63 16 | 68 16 |
| **Jean Island** | 340-B | 80 46 | 82 16 |
| **Jean Marie River** | 95-H | 61 31 | 120 38 |
| **Jean River** | 85-H | 61 22 | 113 33 |
| **Jebb Lake** | 86-E | 65 45 | 119 23 |
| **Jeffers Islet** | 56-D | 64 07 | 94 37 |
| **Jeffers, Mount** | 340-A | 80 26 | 73 43 |
| **Jeffries Range** | 69-A | 76 08 | 99 45 |
| **Jekyll Lake** | 57-C | 69 45 | 93 40 |
| **Jennejohn Lake** | 85-I | 62 25 | 113 44 |
| **Jenne Lake** | 65-D | 60 31 | 103 35 |
| **Jenness Island** | 89-E | 78 17 | 113 55 |
| **Jenness River** | 46-O, 46-P | 67 48 | 81 53 |
| **Jenny Lind Bay** | 67-B | 68 39 | 101 47 |
| **Jenny Lind Island** | 67-B | 68 43 | 101 58 |
| **Jensen, Cape** | 37-C | 69 44 | 77 36 |
| **Jensen, Cape** | 67-F | 70 24 | 102 13 |
| **Jens Munk Island** | 47-D | 69 39 | 80 04 |
| **Jenvey Island** | 25-N | 63 35 | 68 09 |
| **Jermain, Cape** | 46-O, 46-P | 67 46 | 81 44 |
| **Jerome Lake** | 75-E | 61 06 | 110 16 |
| **Jerome Slough** | 85-H | 61 14 | 112 44 |
| **Jervoise River** | 66-E | 65 25 | 103 16 |
| **Jesse Bay** | 98-A | 72 14 | 120 06 |
| **Jesse Harbour** | 98-A | 72 16 | 120 11 |
| **Jessiman Islet** | 56-D | 64 07 | 94 25 |
| **J. Gordon Island** | 44-P | 59 40 | 80 33 |
| **Jigging Point** | 56-D | 64 12 | 94 47 |
| **Jiggle Lake** | 106-N | 67 41 | 132 06 |
| **Jim Fiji Harbour** | 97-F | 70 10 | 125 05 |
| **Jimi Maasi Glacier** | 38-B | 72 28 | 76 04 |
| **Jim Lake** | 75-I | 62 24 | 104 35 |
| **Jim Lake** | 86-K | 66 00 | 117 57 |
| **Jim Magrum Lake** | 76-B | 64 44 | 108 00 |
| **Jimmy Creek** | 107-B | 68 02 | 135 23 |
| **Jimmy Lake** | 107-B | 68 38 | 133 32 |
| **Joe Creek** | 96-E | 65 15 | 126 40 |
| **Joe Lake** | 85-J | 62 29 | 114 23 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Joe Lake** | 66-J | 66 16 | 98 30 |
| **Johan Peninsula** | 39-F, 39-E | 78 42 | 75 30 |
| **Johansen Bay** | 77-B | 68 34 | 111 05 |
| **John Barrow, Cape** | 39-H, 29-G | 79 49 | 71 00 |
| **John Barrow Island** | 69-A | 76 36 | 97 09 |
| **John Bay** | 85-J | 62 19 | 114 12 |
| **John Brown Point** | 58-G | 75 35 | 92 01 |
| **John Dyer, Cape** | 68-C | 73 30 | 101 37 |
| **John Evans Glacier** | 39-H, 29-G | 79 38 | 74 10 |
| **John Halkett Island** | 67-C | 69 58 | 100 51 |
| **John Herschel, Cape** | 67-A | 68 41 | 98 05 |
| **Johnke, Cape** | 77-H | 71 35 | 104 20 |
| **John Lake** | 85-I | 62 25 | 112 54 |
| **Johnny Hoe River** | 96-A | 64 49 | 121 23 |
| **Johnnys Island** | 34-D, 44-A | 56 05 | 78 56 |
| **John Point** | 85-G | 61 33 | 115 41 |
| **John Point** | 89-B | 76 37 | 116 03 |
| **John Richardson Bay** | 120-B | 80 08 | 70 15 |
| **John Ross, Mount** | 39-C, 39-D | 77 50 | 77 40 |
| **John Sibthorpe,Cape** | 58-B | 72 14 | 95 12 |
| **Johns Island** | 120-C,120-D | 81 49 | 71 04 |
| **Johnson Bay** | 107-E | 70 01 | 129 30 |
| **Johnson Bay** | 48-E, 38-F | 74 32 | 82 22 |
| **Johnson Island** | 34-D, 44-A | 56 43 | 79 32 |
| **Johnson Point** | 66-N | 67 51 | 100 40 |
| **Johnson Point** | 88-B | 72 46 | 118 26 |
| **Johnson Point** | 48-H, 38-G | 75 23 | 79 28 |
| **Johnson River** | 95-N | 63 42 | 123 54 |
| **Johnston Cove** | 55-K | 62 49 | 92 04 |
| **Johnston Harbour** | 48-B | 72 58 | 84 56 |
| **Johnston Island** | 25-O | 63 00 | 66 37 |
| **Johnston Lake** | 85-J | 62 59 | 114 12 |
| **Johnston Reef** | 25-N | 63 37 | 68 20 |
| **Joiner Bay** | 120-B | 80 01 | 70 37 |
| **Joiner Creek** | 120-E | 82 32 | 63 08 |
| **Jokel Fiord** | 39-F, 39-E | 78 52 | 78 05 |
| **Jolliffe Bay** | 120-E | 82 31 | 62 40 |
| **Jolliffe,Cape** | 120-E | 82 31 | 62 47 |
| **Jolliffe Glacier** | 120-B | 80 33 | 71 25 |
| **Jolliffe Island** | 85-J | 62 28 | 114 20 |
| **Jolly Islands** | 32-M | 51 36 | 78 50 |
| **Jolly Lake** | 86-A | 64 08 | 111 55 |
| **Joma Rock** | 8-5 | 61 21 | 117 40 |
| **Jonas Lake** | 107-D | 69 14 | 131 30 |
| **Jones Bay** | 85-G | 61 27 | 115 44 |
| **Jones, Cape** | 55-J | 62 36 | 91 52 |
| **Jones, Cape** | 25-I, 15-L | 62 56 | 65 57 |
| **Jones Lake** | 75-K | 62 19 | 108 22 |
| **Jones Lake** | 105-I | 62 59 | 129 12 |
| **Jones Point** | 85-G | 61 27 | 115 42 |
| **Jones Sound** | 48-G, 48-H | 76 00 | 86 00 |
| **Jones Tower (Hill - Colline)** | 25-I, 25-L | 62 32 | 64 41 |
| **Jordan Lake** | 106-H | 65 09 | 128 02 |
| **Jordan River** | 25-N | 63 46 | 68 59 |
| **Jorgenson Creek** | 95-E | 61 31 | 126 06 |
| **Joseph Good, Cape** | 120-B | 80 15 | 69 55 |
| **Joseph Henry, Cape** | 120-E | 82 49 | 63 30 |
| **Josephine Bay** | 57-C | 69 36 | 94 40 |
| **Josephine River** | 55-O | 63 02 | 90 41 |
| **Josephine River** | 57-C | 69 39 | 94 46 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Josies Hill** | 65-B | 60 36 | 99 52 |
| **Jost Lake** | 75-H | 61 13 | 104 35 |
| **Joy Bay** | 25-F, 25-E | 61 30 | 71 40 |
| **Joy, Cape** | 48-D | 73 39 | 83 13 |
| **Joy Island** | 43-P | 55 54 | 80 07 |
| **Joy, Mount** | 25-N | 63 16 | 69 38 |
| **Joy, Mount** | 88-H | 75 15 | 114 15 |
| **Joy, Mount** | 39-H, 29-G | 79 43 | 72 18 |
| **Joy Point** | 39-H, 29-G | 79 42 | 71 48 |
| **Joy Range** | 49-G | 79 15 | 87 20 |
| **Joy River** | 25-N | 63 13 | 69 40 |
| **Jubilee Island** | 36-A | 64 20 | 73 45 |
| **Judd Lake** | 85-N | 63 23 | 116 15 |
| **Judge Daly Promontory** | 120-C, 120-D | 81 15 | 67 00 |
| **Judge Sissons Lake** | 66-A | 64 17 | 97 36 |
| **Judith Island** | 96-E | 65 27 | 127 32 |
| **Juet Island** | 25-K | 62 36 | 69 30 |
| **Jugeborg Fiord** | 560-D | 81 15 | 89 20 |
| **Julia, Mount** | 120-F, 120-G | 82 45 | 64 10 |
| **Julian Point** | 36-B | 64 21 | 74 16 |
| **Juncas Island** | 107-D | 69 42 | 129 04 |
| **Junction Bay** | 45-P | 63 42 | 80 28 |
| **June Lake** | 105-P | 63 31 | 128 40 |
| **June River** | 26-I | 66 46 | 64 00 |
| **Jungersen Bay** | 47-G | 71 31 | 84 38 |
| **Jungersen River** | 47-G | 71 26 | 84 40 |
| **Jungle Ridge Creek** | 96-E | 65 03 | 126 10 |
| **Junius Lake** | 86-K | 66 27 | 116 43 |
| **Jupiter Bay** | 96-H | 65 19 | 121 33 |
| **Jurassic Butte** | 107-B | 68 02 | 135 30 |

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| | | | |
|---|---|---|---|
| **Kabviukvik Island** | 87-A | 68 11 | 113 13 |
| **Kaglik Lake** | 107-D | 69 25 | 129 50 |
| **Kagloryuak River** | 77-F | 70 17 | 111 30 |
| **Kahochella Peninsula** | 75-L | 62 48 | 110 05 |
| **Kaigosuit Islands** | 26-G | 65 47 | 67 30 |
| **Kaigosuiyat Islands** | 26-G | 65 44 | 67 30 |
| **Kai Island** | 65-D | 60 14 | 102 17 |
| **Kairolik Fiord** | 16-E, 16-D | 65 30 | 63 30 |
| **Kajjaktuuq Islands** | 46-K | 66 06 | 85 57 |
| **Kajjaktuuq Islands** | 46-K | 66 06 | 85 57 |
| **Kakarmik Lake** | 65-E | 61 40 | 102 41 |
| **Kakiak Point** | 48-B | 72 40 | 86 40 |
| **Kakisa Lake** | 85-C | 60 56 | 117 43 |
| **Kakisa River** | 85-F | 61 04 | 117 09 |
| **Kakoot Lake** | 85-D | 60 56 | 102 50 |
| **Kaleet River** | 66-P | 67 40 | 97 11 |
| **Kalinek Channel** | 107-B | 68 18 | 134 14 |
| **Kalivik Island** | 68-H | 75 31 | 97 17 |
| **Kamakark Island** | 97-F | 70 03 | 124 21 |
| **Kamarvik Creek** | 46-D | 64 45 | 87 29 |
| **Kamarvik Harbour** | 46-D | 64 43 | 87 29 |
| **Kamik Bay** | 25-C, 25-B | 60 50 | 69 54 |
| **Kamilukuak Lake** | 65-K | 62 22 | 101 40 |
| **Kamilukuak River** | 65-K | 62 43 | 101 31 |
| **Kaminak Lake** | 55-L | 62 10 | 95 00 |
| **Kaminuriak Lake** | 55-L | 63 00 | 95 40 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Kam Lake** | 85-J | 62 25 | 114 24 |
| **Kammaneluk River** | 47-B | 68 03 | 85 52 |
| **Kam Point** | 85-J | 62 24 | 114 22 |
| **Kamut Lake** | 86-K | 66 42 | 116 22 |
| **Kanaarjuk Mountain** | 47-H | 71 15 | 80 04 |
| **Kane Basin** | 39-H, 29-G | 79 01 | 73 00 |
| **Kane Channel** | 15-L, 25-I | 62 31 | 64 20 |
| **Kangeeak Point** | 26-P | 67 58 | 64 44 |
| **Kangerk Fiord** | 26-J | 66 23 | 67 18 |
| **Kangert Fiord** | 16-M, 16-N | 67 05 | 63 30 |
| **Kangigutsak Island** | 26-G | 65 11 | 66 49 |
| **Kangikjuke Lake** | 57-C | 69 50 | 93 54 |
| **Kangilo Fiord** | 26-J | 66 18 | 67 36 |
| **Kangirlugag Fiord** | 27-B | 68 48 | 68 10 |
| **Kangirlujjuaq Point** | 57-G | 71 28 | 95 30 |
| **Kangirlukutaak Inlet** | 57-G | 71 51 | 94 55 |
| **Kango Island** | 55-K | 62 46 | 92 08 |
| **Kangok Fiord** | 27-B | 68 37 | 68 25 |
| **Kanguk Peninsula** | 59-G | 79 15 | 92 15 |
| **Kanguk River** | 59-H | 79 19 | 90 36 |
| **Kanguqturliq Lake** | 46-K | 66 10 | 85 57 |
| **Kangursiit Bay** | 27-B | 68 45 | 68 57 |
| **Kanten Lake** | 64-M | 60 00 | 103 36 |
| **Kanuyak Island** | 77-A | 67 25 | 107 58 |
| **Kaomayok Lake** | 67-C | 69 33 | 103 28 |
| **Kaparoqtalik Glacier** | 38-B | 72 56 | 77 39 |
| **Kapurvik Lake** | 46-L | 66 31 | 86 02 |
| **Karlay Island** | 34-D, 44-A | 56 10 | 78 55 |
| **Karmang Island** | 26-M | 67 01 | 71 07 |
| **Karrak Lake** | 66-N | 67 15 | 100 15 |
| **Karrak River** | 66-K | 67 39 | 100 27 |
| **Kasba Lake** | 65-D | 60 18 | 102 07 |
| **Kasegalik Lake** | 33-M | 55 58 | 79 20 |
| **Kasegalik River** | 33-M | 55 55 | 79 38 |
| **Kasigialik Island** | 55-M | 63 25 | 94 44 |
| **Kasook Channel** | 107-B | 68 22 | 134 12 |
| **Kate Austin Lake** | 58-F | 74 41 | 94 17 |
| **Kate Hill** | 57-B | 68 52 | 93 52 |
| **Kater, Cape** | 57-H | 69 39 | 65 15 |
| **Kater Point** | 76-N | 67 44 | 109 01 |
| **Kater River** | 57-H | 71 57 | 90 04 |
| **Kathawachaga Lake** | 76-L | 66 13 | 110 46 |
| **Katherine Creek** | 96-E | 65 04 | 127 24 |
| **Katiktok Lake** | 47-H | 71 30 | 80 17 |
| **Katseyedie River** | 96-J | 66 32 | 123 09 |
| **Kavivau Lake** | 36-G | 65 12 | 76 45 |
| **Kaxodluin Island** | 26-A | 64 49 | 65 29 |
| **Kayak Island** | 55-K | 62 13 | 92 28 |
| **Kaye, Cape** | 58-A | 72 11 | 89 53 |
| **Kay Point** | 78-H | 75 07 | 104 55 |
| **Kaytay Mountain** | 95-K | 62 54 | 124 43 |
| **Kazan Falls** | 55-M | 63 43 | 95 51 |
| **Kazan River** | 56-D | 64 02 | 95 30 |
| **Kean Point** | 67-B | 68 53 | 102 27 |
| **Kearney Cove** | 58-E | 74 44 | 90 46 |
| **Keats Point** | 97-D | 69 49 | 121 53 |
| **Kechinta Island** | 86-E | 65 13 | 118 38 |
| **Keeka Hill** | 36-G | 65 30 | 74 05 |
| **Keeka Lake** | 36-G | 65 05 | 74 20 |
| **Keeka Lake** | 36-G | 65 05 | 74 20 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Keel Bay** | 37-H | 71 12 | 75 05 |
| **Keele River** | 96-C | 64 25 | 124 48 |
| **Keel River** | 37-H | 71 13 | 75 06 |
| **Kee Scarp (Ridge - Crête)** | 96-E | 65 19 | 126 44 |
| **Keg Lake** | 85-J | 64 24 | 114 24 |
| **Kegio Bay** | 24-P, 24-O | 59 05 | 65 48 |
| **Keish Lake** | 76-F | 65 02 | 108 22 |
| **Keith Arm** | 96-G | 65 20 | 122 15 |
| **Keith Bay** | 57-A | 68 17 | 88 16 |
| **Keith Island** | 75-L | 62 04 | 111 50 |
| **Keith Islands** | 66-M | 67 54 | 102 10 |
| **Kekertal Island** | 27-A | 68 35 | 67 48 |
| **Kekertaluk Island** | 16-E, 16-D | 65 32 | 63 12 |
| **Kekertaluk Island** | 27-A | 68 12 | 66 24 |
| **Kekertelung Island** | 26-J | 66 21 | 66 44 |
| **Kekerten Harbour** | 26-H | 65 43 | 65 49 |
| **Kekerten Island** | 26-H | 65 42 | 65 49 |
| **Kekertukdjuak Island** | 26-H | 65 52 | 65 35 |
| **Kekertuk Island** | 16-E, 16-D | 65 34 | 62 52 |
| **Kekerturnak Island** | 26-P | 67 52 | 64 52 |
| **Kekwinatui Lake** | 96-G | 65 38 | 123 09 |
| **Keller Lake** | 95-P | 63 57 | 121 35 |
| **Kellett, Cape** | 97-G | 71 59 | 126 00 |
| **Kellett River** | 57-A | 68 20 | 90 06 |
| **Kellett River** | 98-B | 72 05 | 125 42 |
| **Kellett Shoal** | 95-H | 61 50 | 121 09 |
| **Kellett Strait** | 88-G | 75 45 | 117 30 |
| **Kelly Lake** | 96-E | 65 25 | 126 15 |
| **Kelly Point** | 88-G | 75 28 | 117 17 |
| **Kelp Rock** | 55-J | 62 46 | 91 58 |
| **Keltie Inlet** | 36-A | 64 28 | 73 20 |
| **Kendall, Cape** | 45-M | 63 36 | 87 12 |
| **Kendall, Cape** | 87-A | 68 01 | 115 05 |
| **Kendall Inlet** | 97-F | 70 03 | 124 33 |
| **Kendall Island** | 107-C | 69 29 | 135 17 |
| **Kendall, Point** | 47-F | 70 00 | 86 27 |
| **Kendall River** | 86-N | 67 07 | 116 07 |
| **Kendall Strait** | 25-J, 25-G | 62 10 | 66 00 |
| **Kennedy, Cape** | 79-A | 76 20 | 104 23 |
| **Kennedy Channel** | 120-B | 80 55 | 66 30 |
| **Kennedy, Mount** | 340-D | 81 08 | 77 35 |
| **Kennedy Point** | 56-D | 64 00 | 94 19 |
| **Kennedy, Port** | 58-B | 72 02 | 94 20 |
| **Kenneth Creek** | 75-D | 60 13 | 111 32 |
| **Kenny Lake** | 96-F | 65 36 | 124 06 |
| **Kensington Lake** | 340-D | 81 45 | 72 54 |
| **Kensington River** | 340-D | 81 46 | 72 42 |
| **Kent Bay** | 67-D | 69 57 | 96 08 |
| **Kent Peninsula** | 77-A | 68 30 | 107 00 |
| **Kentra Bay** | 37-H | 71 19 | 74 06 |
| **Kenyon Lake** | 76-J | 66 27 | 107 12 |
| **Keppel Head** | 25-C, 25-B | 61 31 | 66 37 |
| **Kerr Island** | 69-A | 76 37 | 96 32 |
| **Kerswill Island** | 69-B | 76 21 | 100 37 |
| **Keskarrah Bay** | 86-H | 65 12 | 113 00 |
| **Keskarrah Lake** | 86-J | 66 03 | 115 15 |
| **Ketcheson Lake** | 85-N | 63 52 | 116 52 |
| **Ketoria, Cape** | 36-G | 65 26 | 75 13 |
| **Kettle Cove** | 67-A | 68 05 | 98 26 |
| **Kettle Island** | 66-M | 67 50 | 102 33 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Kettle Lake** | 340-D | 81 24 | 76 43 |
| **Kettle Passage** | 68-E | 74 23 | 98 03 |
| **Kettlestone Bay** | 35-F | 61 12 | 77 44 |
| **Ketyet River** | 56-D | 64 13 | 94 46 |
| **Kew Bay** | 69-A | 76 38 | 98 22 |
| **Keyhole Glacier** | 27-C | 69 24 | 68 53 |
| **Keyhole Lake** | 77-D | 69 23 | 106 14 |
| **Key Point** | 79-A | 76 14 | 104 16 |
| **Khemig Island** | 47-D | 69 27 | 82 22 |
| **Kidder Lake** | 75-C | 60 56 | 109 20 |
| **Kidlapait Range** | 36-C, 36-D | 64 45 | 77 30 |
| **Kidlikpait Islet** | 24-K | 59 58 | 69 37 |
| **Kidlikpait Reefs** | 24-N | 59 58 | 69 35 |
| **Kidluit Bay** | 107-C | 69 31 | 133 47 |
| **Kidney Bay** | 47-C | 69 22 | 85 22 |
| **Kidney Island** | 34-E | 57 33 | 79 45 |
| **Kidney Lake** | 107-E | 70 03 | 130 45 |
| **Kigarvi River** | 66-C | 64 31 | 101 28 |
| **Kigaviak Lake** | 36-B | 64 50 | 74 08 |
| **Kiggavialalik Hill** | 58-B | 72 50 | 95 27 |
| **Kiggaviaqtalik Valley** | 46-K | 66 32 | 85 55 |
| **Kiggaviaqtalik Valley** | 46-K | 66 32 | 85 55 |
| **Kigirktaryuk Island** | 87-A | 68 01 | 114 58 |
| **Kiglavait Point** | 46-I, 46-J | 66 37 | 83 58 |
| **Kigut Peak** | 27-F | 70 34 | 71 02 |
| **Kihl Bay** | 34-D, 44-A | 56 23 | 78 58 |
| **Kiitarayuk Glacier** | 27-C | 69 27 | 68 40 |
| **Kikastan Islands** | 26-H | 65 46 | 65 50 |
| **Kikerk Lake** | 86-P | 67 18 | 113 12 |
| **Kikiktaluk Island** | 26-B | 64 55 | 66 10 |
| **Kikkertoksoak Island** | 24-P, 24-O | 59 05 | 65 54 |
| **Kiklilitavik Mountain** | 48-A | 72 37 | 80 35 |
| **Kiktoreak Point** | 107-C | 69 26 | 132 58 |
| **Kilbourne Lake** | 120-C, 120-D | 81 52 | 68 25 |
| **Kilekale Lake** | 96-J | 66 39 | 123 59 |
| **Kilian Island** | 78-D | 73 35 | 107 53 |
| **Kilian Lake** | 78-B | 72 10 | 111 35 |
| **Killam Lake** | 25-I, 15-L | 63 25 | 117 19 |
| **Killinek Island** | 25-A | 60 24 | 64 40 |
| **Kilwinning Island** | 67-A | 68 35 | 97 44 |
| **Kimakto Peninsula** | 47-F | 70 17 | 88 00 |
| **Kimber Lakes** | 75-C | 60 01 | 108 22 |
| **Kimialuk Lake** | 107-C | 69 22 | 135 08 |
| **Kimmarut Point** | 25-K | 62 51 | 69 52 |
| **Kimmik Range** | 36-C, 36-D | 64 45 | 76 20 |
| **Kinak Island** | 25-C, 25-B | 60 59 | 69 42 |
| **Kind Islet** | 55-J | 62 40 | 91 56 |
| **Kindle, Mount** | 95-O | 63 20 | 123 12 |
| **Kingaapialuk Hill** | 46-I, 46-J | 66 14 | 83 45 |
| **Kingaarjuk Hill** | 46-I, 46-J | 66 21 | 83 25 |
| **Kingak Island** | 87-A | 68 09 | 112 16 |
| **Kinga Lake** | 65-H | 61 54 | 96 38 |
| **King Albert Peak** | 16-L, 16-K | 66 38 | 62 11 |
| **Kingardjuak Point** | 26-I | 66 05 | 65 55 |
| **Kingarjuaq Summit** | 47-A | 68 16 | 82 31 |
| **Kingarut Hill** | 47-G | 71 36 | 85 49 |
| **Kingariuqnak Hill** | 56-D | 64 39 | 95 19 |
| **King, Cape** | 58-G | 75 21 | 92 24 |
| **King Charles Cape** | 36-C, 36-D | 64 14 | 77 21 |
| **King Christian Island** | 69-C | 77 48 | 101 40 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ′ | <br>o ′ |
|---|---|---|---|
| King Edward Point | 49-A | 76 08 | 81 04 |
| King George Archipelago | 35-I | 62 05 | 72 20 |
| King George Islands | 34-E | 57 20 | 78 25 |
| King George Sound | 35-I | 61 57 | 72 24 |
| King George V Mountain | 48-C | 73 02 | 85 02 |
| King Island | 25-A | 60 36 | 64 46 |
| King Island | 56-M | 67 45 | 95 45 |
| Kingittuq Island | 27-D | 69 00 | 67 29 |
| King Lake | 75-E | 61 05 | 110 35 |
| King Lake | 75-M | 63 47 | 110 45 |
| King Lake | 86-E, 86-F | 65 51 | 118 00 |
| King Lake | 37-E | 70 10 | 75 03 |
| Kingmigjuaq Narrows | 46-K | 66 46 | 84 18 |
| Kingmik Point | 68-H | 75 24 | 96 58 |
| Kingmitokvik Point | 47-A | 68 49 | 81 16 |
| Kingnait Fiord | 26-H | 65 52 | 65 43 |
| Kingnait Harbour | 26-I | 66 02 | 65 17 |
| Kingnait Hill | 36-C, 36-D | 64 13 | 76 34 |
| Kingnait Pass | 26-I | 66 29 | 64 11 |
| Kingnait Range | 36-C, 36-D | 64 30 | 77 10 |
| Kingnartuak Mountain | 47-A | 68 54 | 82 22 |
| Kingnektak Island | 25-E, 25-F | 61 01 | 70 07 |
| Kingnelling Fiord | 26-P | 67 28 | 64 20 |
| Kingora River | 47-A | 68 36 | 82 40 |
| King Point | 78-H | 75 28 | 105 34 |
| King River | 37-E | 70 14 | 75 31 |
| Kings Bay | 87-F | 70 44 | 117 45 |
| Kinguk Lake | 36-B | 64 40 | 75 30 |
| King William Island | 67-A | 69 10 | 97 25 |
| Kinley, Mount | 49-H | 79 03 | 81 03 |
| Kinley Point | 340-A | 80 51 | 78 54 |
| Kintyre Point | 27-F | 70 19 | 68 10 |
| Kipalu Inlet | 34-D, 44-A | 56 05 | 79 06 |
| Kipling Lake | 75-K | 62 47 | 108 39 |
| Kipnik Channel | 107-B | 68 43 | 134 56 |
| Kirchoffer River | 46-B | 64 07 | 83 27 |
| Kirk Creek | 120-E | 82 28 | 62 49 |
| Kirk Lake | 75-N | 63 43 | 109 05 |
| Kirk Lake | 120-E | 82 28 | 62 49 |
| Kirkwall Island | 67-A | 68 30 | 99 10 |
| Kislingbury River | 120-B | 80 44 | 68 21 |
| Kislingbury Valley | 120-B | 80 44 | 68 40 |
| Kite Island | 47-A | 68 43 | 82 09 |
| Kitiga Lake | 77-D | 69 15 | 105 40 |
| Kit Island | 34-L | 58 28 | 78 17 |
| Kitson, Cape | 69-A | 76 29 | 97 42 |
| Kitson River | 89-A | 76 10 | 112 25 |
| Kittigazuit Bay | 107-C | 69 24 | 133 47 |
| Kittiwake Rocks | 25-O | 63 08 | 67 43 |
| Kittridge Island | 25-I, 15-L | 62 21 | 65 33 |
| Kivani Lake | 36-C, 36-D | 64 47 | 76 40 |
| Kivitoo Harbour | 26-P | 67 55 | 65 00 |
| Kivitoo Point | 26-P | 67 56 | 64 52 |
| Kiyuk Lake | 65-C | 60 27 | 100 30 |
| Kjer, Cape | 57-D | 69 42 | 91 03 |
| Klata Lake | 97-B | 68 48 | 126 42 |
| Klengenberg Bay | 87-A | 68 10 | 115 07 |
| Klewi River | 85-A | 60 25 | 112 54 |
| Kleybolte Peninsula | 560-D | 81 45 | 91 00 |
| Klochotee Lake | 95-N | 63 35 | 124 39 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Klo Creek | 75-D | 60 22 | 110 28 |
| Klokol Lake | 65-D | 60 14 | 102 43 |
| Klo Lake | 75-D | 60 14 | 110 22 |
| Klutschak Peninsula | 66-O | 67 55 | 98 30 |
| Kluziai Island | 75-L | 62 50 | 110 00 |
| Knebelsberg Glacier | 16-L, 16-K | 66 34 | 62 06 |
| Kneeland Bay | 25-J, 25-G | 62 58 | 67 30 |
| Knife Edge Mountain | 25-J, 25-G | 62 53 | 67 17 |
| Knife Point | 96-J | 66 09 | 123 14 |
| Knight Bay | 85-I | 62 57 | 113 20 |
| Knight Harbour | 35-C, 35-D | 60 48 | 78 07 |
| Knight Harbour | 55-J | 62 41 | 91 12 |
| Knight Harbour | 88-D | 73 31 | 115 18 |
| Knight Islands | 25-A | 60 34 | 64 34 |
| Knob Hill | 56-D | 64 02 | 94 21 |
| Knob Lake | 86-B | 64 19 | 115 10 |
| Knobovitch Lake | 75-G | 61 07 | 106 50 |
| Knorr, Cape | 39-H, 29-G | 79 53 | 70 54 |
| Knot Bay | 120-E | 82 33 | 63 05 |
| Knot Valley | 49-G | 79 24 | 87 25 |
| Knowles Lake | 75-H | 61 35 | 105 02 |
| Knox Lake | 75-K | 62 03 | 109 42 |
| Knox Point | 58-G | 75 55 | 95 52 |
| Knud Inlet | 67-A | 68 27 | 97 33 |
| Knud Jorgensen, Cape | 38-B | 72 24 | 79 23 |
| Knud Peninsula | 39-G | 79 06 | 77 08 |
| Knut Lang Island | 87-D | 69 06 | 113 41 |
| Koangok Narrows | 66-B | 64 33 | 99 04 |
| Koch Island | 37-C | 69 38 | 78 20 |
| Koch, Mount | 340-D | 81 11 | 75 20 |
| Kodakin Creek | 96-B | 64 25 | 123 19 |
| Kodlunarn Island | 25-I, 15-L | 62 49 | 65 25 |
| Kogaluk Bay | 34-N, 34-M | 59 22 | 77 50 |
| Kogaluktok Falls | 57-F | 70 03 | 92 28 |
| Kogalu River | 27-F | 70 42 | 69 00 |
| Kognak River | 65-G | 61 05 | 97 12 |
| Kogtok River | 65-H | 61 58 | 96 23 |
| Koignuk River | 77-A | 68 06 | 106 41 |
| Koka Lake | 67-A | 68 31 | 96 15 |
| Kokeragi Point | 96-G | 65 48 | 122 08 |
| Kokittwa Hill | 36-H | 65 21 | 73 46 |
| Kokumiak Harbour | 46-B | 64 56 | 83 10 |
| Kokumiak River | 46-B | 64 56 | 83 13 |
| Kola, Mount | 39-G | 79 05 | 77 35 |
| Koldewey Pr[illegible]t | 39-H, 29-G | 79 06 | 75 52 |
| Kolethe Rap[illegible] | 75-D | 60 36 | 110 23 |
| Kolik River | 26-I | 66 10 | 65 45 |
| Kolliket Lake | 96-N | 67 26 | 124 30 |
| Koluktoo Bay | 48-A | 72 05 | 80 50 |
| Komaluk Islands | 34-L | 58 44 | 78 48 |
| Komatik Lake | 67-C | 69 31 | 103 24 |
| Kommanik River | 36-G | 65 16 | 75 54 |
| Konig Cape | 47-D | 69 29 | 80 01 |
| Konth River | 75-D | 60 40 | 111 46 |
| Koodloo Point | 25-N | 63 32 | 68 01 |
| Koojesse Inlet | 25-N | 63 43 | 68 30 |
| Kooneeloosie Lake | 27-C | 69 34 | 70 09 |
| Kootyuk Point | 37-C | 69 17 | 78 14 |
| Korak Bay | 35-C | 60 43 | 77 45 |
| Korok Inlet | 36-A | 64 20 | 73 21 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Korol Lake | 65-D | 60 01 | 103 41 |
| Koropchuk Lake | 86-C | 64 09 | 116 45 |
| Korvigdjuak Island | 57-A | 68 55 | 90 00 |
| Kotaneelee Range | 95-C | 60 35 | 124 12 |
| Kotaneelee River | 95-B | 60 11 | 123 42 |
| Kotuko Point | 37-A | 68 32 | 75 26 |
| Koukala River | 26-E | 65 56 | 71 21 |
| Koukaluk Lake | 26-E | 65 35 | 71 27 |
| Koukdjuak River | 36-I, 36-J | 66 43 | 73 00 |
| Kovik Bay | 35-F | 61 33 | 77 40 |
| Kozo Lake | 75-D | 60 30 | 110 58 |
| Krabbé, Cape | 89-C | 77 30 | 116 01 |
| Krabbé Point | 68-E | 74 02 | 98 46 |
| Kraft, Mount | 95-L | 62 49 | 126 43 |
| Krag Mountains | 47-H | 71 48 | 80 30 |
| Kraus Hotsprings | 95-F | 61 15 | 124 03 |
| Kraut Channel | 97-D | 69 24 | 124 00 |
| Krekot Lake | 65-G | 61 38 | 98 41 |
| Kresik Island | 55-K | 62 48 | 92 01 |
| Krieger Mountains | 340-B | 80 54 | 82 40 |
| Kringaun Hill | 76-K | 66 48 | 108 01 |
| Kristoffer Bay | 69-F | 78 05 | 102 00 |
| Kriterk Point | 107-C | 69 25 | 132 58 |
| Kroger Island | 96-J | 66 28 | 122 52 |
| Krueger Island | 560-D | 81 35 | 91 43 |
| Krueger River | 560-B | 80 01 | 100 08 |
| Krusenstern, Cape | 87-A | 68 24 | 113 54 |
| Krusenstern Lake | 57-F | 69 56 | 92 49 |
| Krys Point | 75-L | 62 26 | 110 24 |
| Kudjak Island | 26-G | 65 38 | 67 14 |
| Kudlago Island | 25-N | 63 36 | 68 13 |
| Kudlak Lake | 97-G | 71 51 | 124 47 |
| Kudloo Lake | 27-C | 69 38 | 70 05 |
| Kudlulik Peninsula | 55-K | 62 49 | 92 06 |
| Kugaituk River | 77-H | 71 23 | 107 43 |
| Kugajuk River | 57-A | 68 32 | 89 50 |
| Kugaluk River | 107-D | 69 08 | 130 58 |
| Kugaluk River | 87-C | 69 38 | 116 50 |
| Kugaryuak River | 86-P | 67 42 | 113 18 |
| Kugluk Cove | 35-K | 62 20 | 76 01 |
| Kuglukvik Point | 25-C, 25-B | 60 08 | 69 35 |
| Kugmallit Bay | 107-C | 69 33 | 133 35 |
| Kugong Island | 34-D, 44-A | 56 18 | 79 50 |
| Kuhulu Lake | 48-C | 73 02 | 84 20 |
| Kukaluk Lake | 47-E | 70 13 | 81 57 |
| Kukaluk River | 47-E | 70 08 | 80 43 |
| Kuksik Canyon | 58-B | 72 50 | 94 07 |
| Kuksik River | 58-B | 72 46 | 94 05 |
| Kull Island | 57-D | 69 33 | 90 19 |
| Kulutingwak Fiord | 340-F,560-E | 82 07 | 82 48 |
| Kumlien Fiord | 26-H | 65 24 | 64 45 |
| Kummel Lake | 56-C | 64 08 | 92 45 |
| Kunes Lake | 76-N | 67 19 | 109 36 |
| Kungo Island | 25-N | 63 19 | 68 09 |
| Kungo Reef | 25-N | 63 19 | 68 10 |
| Kunguk Peninsula | 26-I | 66 14 | 65 34 |
| Kunivvik Point | 87-D | 69 06 | 113 42 |
| Kunwak River | 65-P | 63 40 | 97 03 |
| Kuptan Lake | 97-G | 71 51 | 124 42 |
| Kuruluk River | 26-P | 67 34 | 64 00 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Kuskula Creek** | 105-I | 62 01 | 128 18 |
| **Kuugaarjuk Creek** | 56-H | 65 46 | 89 07 |
| **Kuugaarjuk River** | 77-A | 68 16 | 105 02 |
| **Kuugutaliyuk River** | 27-D | 69 09 | 66 48 |
| **Kuujjua River** | 87-G | 71 16 | 116 49 |
| **Kuuk River** | 87-E | 70 34 | 112 38 |
| **Kuunguq Inlet** | 46-L | 66 39 | 87 02 |
| **Kuunguq Narrows** | 46-L | 66 41 | 86 57 |
| **Kuungurjuaq River** | 46-M | 67 37 | 87 56 |
| **Kuuruluk River** | 48-B | 72 27 | 86 15 |
| **Kuururjuaq Point** | 77-A | 68 18 | 106 31 |
| **Kuurvingnaarjuk Islands** | 46-I, 46-J | 66 53 | 83 52 |
| **Kuuvik Lake** | 76-K | 68 29 | 109 20 |
| **Kuviku Lake** | 48-C | 73 01 | 84 30 |
| **Kwaunang, Cape** | 47-H | 71 59 | 80 44 |
| **Kway Cha Lake** | 86-E | 65 26 | 118 33 |
| **Kwejinne Lake** | 85-O | 63 44 | 115 53 |
| **Kyak Bay** | 25-C, 25-B | 60 03 | 69 47 |
| **Kyak Lake** | 27-C | 69 36 | 70 06 |
| **Kynersley Lake** | 25-N | 63 43 | 69 11 |

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| | | | |
|---|---|---|---|
| **La Biche Range** | 95-C | 60 35 | 124 28 |
| **LaBine Point** | 86-L | 66 05 | 118 02 |
| **Labrador Channel** | 37-C | 69 25 | 78 35 |
| **Labrador Head** | 25-P, 15-M | 63 20 | 64 09 |
| **Labrador Narrows** | 47-D | 69 43 | 82 35 |
| **Labrador Reef** | 25-A | 60 37 | 64 24 |
| **Labrish Lake** | 85-N | 63 39 | 116 18 |
| **Labyrinth Bay** | 77-A | 68 25 | 105 17 |
| **Labyrinth Lake** | 75-B | 60 44 | 106 23 |
| **Lacey Point** | 68-H | 75 18 | 97 53 |
| **Lac, Pointe du** | 85-J | 62 33 | 115 40 |
| **Lacusta Lake** | 75-A | 60 02 | 105 09 |
| **Lacy Island** | 25-A | 60 41 | 64 36 |
| **Laddie Harbour** | 34-D, 44-A | 56 15 | 78 40 |
| **Laddie Island** | 34-D, 44-A | 56 53 | 79 41 |
| **Laderoute Lake** | 65-B | 60 02 | 99 25 |
| **La Duke Island** | 34-D, 44-A | 56 06 | 78 58 |
| **Lady Ann Strait** | 48-H, 38-G | 75 40 | 79 50 |
| **Lady Evelyn Falls** | 85-C | 60 57 | 117 20 |
| **Lady Franklin Bay** | 120-C, 120-D | 81 35 | 64 30 |
| **Lady Franklin, Cape** | 69-A | 76 40 | 98 27 |
| **Lady Franklin Island** | 25-I, 15-L | 62 55 | 63 42 |
| **Lady Franklin Point** | 87-A | 68 29 | 113 15 |
| **Lady Grey Lake** | 75-D | 60 54 | 110 32 |
| **Lady Hamilton Bay** | 58-G | 75 38 | 95 00 |
| **Lady Job Harbour** | 25-A | 60 28 | 64 36 |
| **Lady Melville Lake** | 57-C | 69 08 | 92 30 |
| **Lady Murchison Bay** | 67-H, 67-G | 71 10 | 96 25 |
| **Lady Nye Lake** | 86-K | 66 59 | 117 28 |
| **Lady Parry Island** | 57-E | 70 10 | 90 48 |
| **Lady Pelly, Cape** | 46-M | 67 27 | 89 39 |
| **Lady Pelly, Mount** | 77-D | 69 21 | 104 56 |
| **Lady Richardson Bay** | 87-C | 69 32 | 116 37 |
| **Lady Simpson, Cape** | 47-B | 68 12 | 85 53 |
| **Laferté Point** | 85-K | 63 00 | 116 20 |
| **Laferte River** | 85-F | 61 53 | 117 44 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Lafferty Creek** | 95-F | 61 17 | 124 05 |
| **Lafferty's Riffle** | 95-F | 61 16 | 124 05 |
| **LaHaise Lake** | 75-G | 61 58 | 106 20 |
| Lailor Lakes | 47-D | 69 15 | 82 38 |
| Laine Creek | 66-M | 67 36 | 102 08 |
| Laing Lake | 75-C | 60 53 | 108 40 |
| **Laird Peninsula** | 25-N | 63 40 | 68 20 |
| **Laity Island** | 85-G | 61 06 | 114 06 |
| **Lajeunesse Bay** | 85-O | 63 05 | 115 37 |
| Lake Brook | 45-P | 63 34 | 81 32 |
| Lake Cove | 25-C, 25-C | 60 51 | 69 51 |
| Lake Harbour | 25-K | 62 50 | 69 51 |
| **Lake Pingo** | 107-C | 69 36 | 132 57 |
| **La Loche Lakes** | 75-E | 62 00 | 110 53 |
| **La Loche River** | 85-H | 61 38 | 112 13 |
| Lamarre Lake | 75-G | 61 55 | 107 08 |
| Lambert, Cape | 87-A | 68 32 | 114 06 |
| Lambert Channel | 87-A | 68 35 | 114 05 |
| Lambert Island | 87-A | 68 39 | 114 06 |
| Lamb Point | 25-N | 63 39 | 68 21 |
| Lambton, Cape | 97-H | 71 05 | 123 09 |
| Lame Duck Creek | 75-D | 60 35 | 111 12 |
| Lamoureux Lake | 85-I | 62 55 | 113 40 |
| Lampham Rock | 85-F | 61 21 | 117 40 |
| Lampranen, Cape | 47-D | 69 41 | 80 49 |
| Lancaster Sound | 48-E, 38-F | 74 13 | 84 00 |
| Landfall Island | 67-H, 67-G | 71 58 | 101 00 |
| Landfall Lake | 107-D | 69 43 | 128 55 |
| Landfall Point | 87-A | 68 56 | 113 37 |
| Landing Lake | 85-J | 62 34 | 114 24 |
| Landing Lake | 86-B | 64 34 | 115 30 |
| Landing Lake | 89-B | 76 20 | 119 48 |
| Landlocked Harbour | 34-K | 58 01 | 77 12 |
| Landry, Cape | 57-E | 70 40 | 89 02 |
| Landry Creek | 85-A | 60 44 | 112 52 |
| Landry Creek | 95-K | 62 56 | 125 12 |
| Landseer, Cape | 57-C | 69 31 | 94 26 |
| Lands End (Point ~ Pointe) | 99-A | 76 22 | 122 37 |
| Lands End (Point ~ Pointe) | 59-A | 76 51 | 89 32 |
| Landslip Island | 49-A | 76 28 | 84 00 |
| Lands Lokk Point | 560-D | 81 36 | 91 55 |
| Lane Point | 68-H | 75 24 | 96 36 |
| Langley Creek | 25-C, 25-B | 60 24 | 68 21 |
| Langley Inlet | 24-I | 59 53 | 65 14 |
| Langley Island | 107-C | 69 00 | 135 15 |
| Langley Point | 68-G | 75 10 | 103 35 |
| Lang, Mount | 106-M | 67 50 | 135 40 |
| Lang River | 58-B | 72 16 | 93 52 |
| Langton Bay | 97-C | 69 23 | 125 25 |
| Languish Lake | 85-I | 62 45 | 112 55 |
| Lansdowne, Mount | 35-P | 63 50 | 72 26 |
| Lanyard Passage | 25-H | 61 19 | 64 53 |
| Laperrière, Port de | 35-K, 35-L | 62 34 | 78 04 |
| La Petite Ile | 25-C, 25-B | 60 58 | 69 54 |
| Lapointe Rock | 25-N | 63 21 | 68 14 |
| Lapperrière, Lac | 75-E | 61 26 | 111 48 |
| Laprade Reef | 25-N | 63 34 | 68 19 |
| Larance Lake | 75-C | 60 02 | 108 12 |
| Larch Reef | 25-K | 62 41 | 69 41 |
| Large, Îles du | 85-H | 61 43 | 113 25 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Largepike Lake** | 75-D | 60 05 | 110 20 |
| **Larocque Lake** | 75-O | 63 03 | 107 43 |
| **La Roncière Falls** | 97-D | 69 08 | 122 53 |
| **LaRoque Bay** | 75-J | 62 32 | 106 52 |
| **Larrigan Creek** | 86-N | 67 14 | 116 13 |
| **Larsen, Cape** | 87-C | 69 47 | 117 15 |
| **Larsen Sound** | 67-E | 70 30 | 98 45 |
| **Lasard Creek** | 97-D | 69 33 | 123 08 |
| **Lastfire Lake** | 86-A | 64 32 | 113 01 |
| **Last Lake** | 55-K | 62 14 | 93 42 |
| **Last Mountain** | 95-D | 60 45 | 126 23 |
| **Latham Island** | 85-J | 62 28 | 114 20 |
| **Latimer Lake** | 65-D | 60 38 | 102 44 |
| **LaTrobe Bay** | 57-C | 69 03 | 95 55 |
| **Lauchlan River** | 77-B | 68 57 | 108 32 |
| **Lauder Lake** | 85-I | 62 23 | 112 56 |
| **Laughland Lake** | 56-K | 66 07 | 92 45 |
| **Laura Lakes** | 58-G | 75 11 | 93 42 |
| **Laurie Lake** | 86-B | 64 29 | 115 12 |
| **Lausen Lake** | 75-K | 62 35 | 109 45 |
| **Laverock Bay** | 33-N | 55 24 | 77 40 |
| **Laverty Lake** | 75-N | 63 57 | 108 39 |
| **Lavoie Island** | 25-K | 62 42 | 69 34 |
| **Lavoie Islands** | 47-G | 71 03 | 87 37 |
| **Lavoie Point** | 48-A | 72 44 | 80 14 |
| **Lawford Islands** | 86-P | 67 56 | 113 05 |
| **Lawrence, Cape** | 25-J, 25-G | 62 58 | 67 24 |
| **Lawrence, Cape** | 120-B | 80 23 | 69 26 |
| **Lawson Island** | 25-A | 60 37 | 64 40 |
| **Lawson, Mount** | 49-H | 79 10 | 81 56 |
| **Lax Harbour** | 57-E | 70 21 | 91 45 |
| **Lax Island** | 57-E | 70 22 | 91 47 |
| **Leach Bay** | 25-O | 63 02 | 67 40 |
| **Leader Island** | 67-B | 68 24 | 100 09 |
| **Leader Lake** | 85-I | 62 26 | 112 47 |
| **Leaf Bay** | 25-K | 58 56 | 69 05 |
| **Leaf Bay** | 37-H | 71 26 | 74 10 |
| **Leah Point** | 57-H | 71 31 | 90 02 |
| **Leask Point** | 57-G | 71 58 | 95 11 |
| **Lecidaea Lake** | 37-E | 70 16 | 74 58 |
| **Leconte Island** | 39-F, 39-E | 78 35 | 74 47 |
| **Ledingham Lake** | 75-B | 60 01 | 107 48 |
| **Leeds, Mount** | 39-F, 39-E | 78 20 | 77 00 |
| **Lee Island** | 25-K | 62 41 | 69 35 |
| **Lee Island** | 66-M | 67 38 | 102 07 |
| **Lee Lake** | 85-I | 62 52 | 113 17 |
| **Lee Point** | 49-A | 76 23 | 82 15 |
| **Lefaivre Island** | 32-M | 51 42 | 78 58 |
| **Le Feuvre Inlet** | 68-A | 72 18 | 96 46 |
| **Leffert Glacier** | 39-F, 39-E | 78 41 | 75 40 |
| **Lefferts Island** | 25-I, 15-L | 62 31 | 65 04 |
| **Leffingwell Crags** | 89-D | 77 45 | 112 10 |
| **Lefleur Lake** | 75-E | 61 50 | 110 36 |
| **Lefroy Bay** | 46-M | 67 31 | 86 33 |
| **Leftfoot Islet** | 55-K | 62 49 | 92 00 |
| **Lehman Lake** | 75-A | 60 00 | 105 24 |
| **Leigh Creek** | 95-E | 61 18 | 126 20 |
| **Leiper Lake** | 58-G | 75 57 | 95 50 |
| **Leith Lake** | 86-E | 65 42 | 119 13 |
| **Leith, Mount** | 340-B | 80 51 | 81 36 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ′ | o ′ |
| **Leith Peninsula** | 86-E | 65 38 | 119 15 |
| **Leith, Point** | 86-E | 65 45 | 119 46 |
| **Leiven Bay** | 67-E | 70 20 | 96 30 |
| **Leland Channel** | 107-B | 68 40 | 135 24 |
| **Leland Lakes** | 75-D | 60 00 | 110 59 |
| **Lemieux Islands** | 25-P, 15-M | 63 40 | 64 20 |
| **Lemieux Point** | 48-E, 38-F | 74 31 | 82 35 |
| **Lemming Harbour** | 37-H | 71 34 | 73 22 |
| **Lemming Island** | 55-N | 63 55 | 93 00 |
| **Lemming Islets** | 77-D | 69 17 | 106 39 |
| **LeMoyne Passage** | 42-P | 51 24 | 80 20 |
| **Lennie Harbour** | 98-B | 72 16 | 125 35 |
| **Lennie Lake** | 96-E | 65 34 | 126 33 |
| **Lennie River** | 98-B | 72 17 | 125 29 |
| **Lenson Lakes** | 75-C | 60 01 | 109 41 |
| **Lenz Strait** | 25-A | 60 30 | 64 50 |
| **Leo Islands** | 87-A | 68 08 | 113 55 |
| **Leonard Creek** | 96-D | 64 28 | 127 39 |
| **Leonard Island** | 34-K | 58 12 | 77 37 |
| **Leonforte Lake** | 86-D | 64 35 | 119 40 |
| **Leopold Glacier** | 88-H | 75 49 | 114 45 |
| **Leopold Island** | 16-E, 16-D | 64 58 | 63 23 |
| **Leopold M'Clintock, Cape** | 89-C | 77 33 | 116 20 |
| **Leopold, Port** | 58-D | 73 51 | 90 20 |
| **Ler Cove** | 59-A | 76 40 | 89 48 |
| **Leroux Island** | 85-G | 61 07 | 114 04 |
| **Le Roux, Lac** | 86-N | 67 09 | 117 57 |
| **Lester Creek** | 107-B | 68 31 | 134 45 |
| **Leta Arm** | 86-B | 64 17 | 115 13 |
| **Lethbridge Lakes** | 37-H | 71 02 | 73 55 |
| **Lethridge Lake** | 65-D | 60 00 | 103 21 |
| **Letty Harbour** | 97-C | 69 51 | 124 26 |
| **Levasseur Inlet** | 48-B | 72 35 | 85 35 |
| **Lever Lake** | 86-F | 65 24 | 117 16 |
| **Le Vesconte Point** | 67-D | 69 22 | 98 28 |
| **Le Vesconte Point** | 58-G | 75 45 | 94 40 |
| **Levesque Harbour** | 57-G | 71 54 | 94 27 |
| **Levis, Lac** | 85-K | 62 37 | 117 58 |
| **Levvel, Cape** | 59-F | 78 59 | 94 20 |
| **Levy Island** | 34-L | 58 44 | 78 34 |
| **Lewes Island** | 76-N | 67 56 | 109 00 |
| **Lewis Bay** | 25-N | 63 36 | 68 06 |
| **Lewis Channel** | 107-B | 68 51 | 134 39 |
| **Lewis Glacier** | 37-E | 70 26 | 74 48 |
| **Lewis Lake** | 340-D | 81 30 | 74 35 |
| **Lewis River** | 37-E | 70 25 | 74 54 |
| **Lewis River** | 340-D | 81 30 | 74 26 |
| **Lex Lake** | 86-B | 64 19 | 115 15 |
| **Leybourne Islands** | 26-A | 64 16 | 64 40 |
| **Leyson Point** | 45-P | 63 27 | 80 56 |
| **Lierdet, Point** | 57-G | 71 29 | 95 34 |
| **Liard Range** | 95-C | 60 45 | 123 58 |
| **Liard Rapids** | 95-H | 61 26 | 121 41 |
| **Liard River** | 95-G | 61 51 | 121 18 |
| **Libby Lake** | 87-B | 68 14 | 117 26 |
| **Libson Rocks** | 32-M | 51 51 | 79 53 |
| **Liddon, Cape** | 58-E | 74 38 | 91 05 |
| **Liddon Gulf** | 88-H | 75 03 | 113 00 |
| **Liddon Island** | 47-D | 69 46 | 83 08 |
| **Lieber, Cape** | 120-C, 120-D | 81 29 | 64 26 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Lièvre, Glacier du** | 16-L, 16-K | 66 35 | 62 22 |
| **Lièvre, Mont du** | 16-L, 16-K | 66 34 | 62 21 |
| **Li Fiord** | 560-A | 80 05 | 95 25 |
| **Lightfoot River** | 560-A | 80 44 | 91 01 |
| **Likely Lake** | 85-J | 62 39 | 114 18 |
| **Lillico Point** | 34-D, 44-A | 56 32 | 79 32 |
| **Lilly, Cape** | 47-D | 69 42 | 82 40 |
| **Lily Point** | 79-H | 79 13 | 104 45 |
| **Limestone Hill** | 87-F | 70 45 | 117 46 |
| **Limestone Island** | 58-F | 74 02 | 95 14 |
| **Limestone Point** | 86-L | 66 58 | 119 45 |
| **Limit Lake** | 75-B | 60 00 | 106 22 |
| **Limit Lake** | 37-E | 70 20 | 75 07 |
| **Linaluk Island** | 87-E | 70 18 | 113 04 |
| **Linckens Island** | 69-D | 77 46 | 97 46 |
| **Lincoln Bay** | 25-I, 15-L | 62 50 | 65 15 |
| **Lincoln Bay** | 120-E | 82 07 | 61 50 |
| **Lincoln Sea** | 120-E | 82 30 | 62 00 |
| **Lindenwald, Cape** | 37-C | 69 29 | 78 31 |
| **Lindsay Head** | 69-B | 76 13 | 100 52 |
| **Lindsley Bay** | 86-K | 66 08 | 117 46 |
| **Lindstrom Creek** | 560-D | 81 04 | 88 52 |
| **Lindstrom Island** | 67-A | 68 33 | 96 09 |
| **Lindstrom Peninsula** | 49-A | 76 36 | 83 40 |
| **Line Lake** | 85-N | 63 22 | 116 13 |
| **Link Bend** | 96-E | 65 08 | 127 40 |
| **Link Lake** | 37-C | 69 35 | 75 54 |
| **Linklater Island** | 87-D | 69 15 | 114 02 |
| **Linklater Lake** | 65-D | 60 47 | 102 19 |
| **Link River** | 37-C | 69 36 | 76 14 |
| **Linton Lake** | 65-D | 60 00 | 103 16 |
| **Linwood Lake** | 75-B | 60 00 | 107 48 |
| **Lionel Island** | 96-G | 65 23 | 122 02 |
| **Liot Point** | 98-C | 73 06 | 124 53 |
| **Li Point** | 560-A | 80 10 | 95 42 |
| **Lisbon Rocks** | 32-M | 51 51 | 79 53 |
| **Liston Island** | 87-A | 68 53 | 114 25 |
| **Little Bear Cape** | 59-D | 77 40 | 88 10 |
| **Little Bear River** | 96-C | 64 55 | 125 54 |
| **Little Bent Tree Lake** | 75-D | 60 12 | 111 37 |
| **Little Big Island** | 55-N | 63 51 | 92 51 |
| **Little Birch River** | 96-C | 64 41 | 125 04 |
| **Little Buffalo River** | 85-H | 61 00 | 113 46 |
| **Little Camping Island** | 87-A | 68 36 | 113 43 |
| **Little Corner Cliff** | 46-B | 64 06 | 82 51 |
| **Little Cornwallis Island** | 68-H | 75 30 | 96 30 |
| **Little Costello Lake** | 34-D, 44-A | 56 23 | 78 42 |
| **Littlecote Channel** | 26-A | 64 37 | 65 35 |
| **Little Crapeau Lake** | 86-C | 64 49 | 116 27 |
| **Little Deskenatlata Lake** | 75-E | 61 03 | 111 58 |
| **Little Doctor Lake** | 95-G | 61 53 | 123 16 |
| **Little Fish Creek** | 117-A | 68 33 | 136 15 |
| **Little Forehead Lake** | 86-A | 64 47 | 113 15 |
| **Little Hall Island** | 25-I, 15-L | 62 31 | 64 09 |
| **Little Islands** | 56-D | 64 16 | 95 53 |
| **Little Keele River** | 96-D | 64 42 | 126 57 |
| **Little Lake** | 96-O | 67 13 | 123 50 |
| **Little Lake Cove** | 25-E, 25-F | 61 03 | 69 38 |
| **Little Lean Lake** | 85-P | 63 04 | 113 06 |
| **Little Loche Lake** | 96-L | 66 33 | 127 05 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Little Marten Lake** | 86-A | 64 40 | 113 00 |
| **Little Matterhorn (Peak - Pic)** | 59-H | 79 23 | 90 40 |
| **Little Moose Channel** | 107-B | 68 33 | 135 45 |
| **Little Nahanni River** | 105-I | 62 29 | 128 37 |
| **Little Partridge River** | 65-C | 60 00 | 101 34 |
| **Little Pod Rock** | 55-J | 62 44 | 91 56 |
| **Little Point** | 67-D | 69 10 | 99 16 |
| **Little Point** | 78-H | 75 02 | 106 13 |
| **Little, Point** | 59-B | 76 07 | 95 08 |
| **Little Rocky Lake** | 65-L | 62 21 | 102 12 |
| **Little Smith Creek** | 96-C | 64 26 | 124 46 |
| **Liver Creek** | 46-A | 64 26 | 81 45 |
| **Liverpool Bay** | 107-D | 69 45 | 130 00 |
| **Liverpool, Cape** | 38-C | 73 40 | 78 06 |
| **Livingstone Fiord** | 26-J | 66 03 | 67 45 |
| **Livingstone Island** | 37-H | 71 43 | 74 27 |
| **Livingstone Point** | 57-B | 68 59 | 95 50 |
| **Livingstone River** | 25-N | 63 07 | 69 44 |
| **Lloyd Point** | 36-C, 36-D | 64 27 | 78 02 |
| **Loaf Island** | 34-D, 44-A | 56 40 | 78 47 |
| **Lobstick Creek** | 85-A | 60 06 | 112 35 |
| **Lobstick Island** | 85-F | 61 05 | 116 32 |
| **Lobstick Island** | 85-J | 62 25 | 114 19 |
| **Loche Lake** | 96-F | 65 19 | 125 40 |
| **Loche Lake** | 106-N | 67 36 | 132 20 |
| **Loche River** | 96-F | 65 15 | 125 24 |
| **Loch Point** | 88-D | 73 10 | 113 57 |
| **Locker Point** | 87-A | 68 15 | 113 59 |
| **Lockhart Lake** | 75-M | 63 40 | 112 05 |
| **Lockhart River** | 75-K | 62 48 | 108 55 |
| **Lock Island** | 68-D | 73 18 | 97 10 |
| **Lockwood, Cape** | 340-B | 80 16 | 84 04 |
| **Lockwood, Mount** | 340-B | 80 18 | 85 44 |
| **Lockyer, Mount** | 69-B | 76 27 | 100 45 |
| **Lofthouse Hill** | 56-D | 64 05 | 94 54 |
| **Lofthouse Point** | 56-D | 64 07 | 94 58 |
| **Logan Mountains** | 95-E | 61 30 | 128 40 |
| **Logan, Port** | 57-G | 71 24 | 93 06 |
| **Logie Lake** | 75-I | 62 08 | 105 45 |
| **Login Bay** | 57-A | 68 42 | 89 45 |
| **Log River** | 98-E | 74 32 | 121 56 |
| **Lois Island** | 49-H | 79 05 | 83 53 |
| **Loki, Mount** | 26-I | 66 42 | 85 19 |
| **Loks Land (Island - Île)** | 25-I, 15-L | 62 26 | 64 38 |
| **Lona Bay** | 36-C, 36-D | 64 20 | 77 35 |
| **Londesborough Harbour** | 59-C | 77 14 | 95 36 |
| **London Rock** | 55-O | 63 43 | 91 43 |
| **Lonebutte Bay** | 36-C, 36-D | 64 28 | 78 02 |
| **Lone Island** | 48-C | 73 04 | 84 15 |
| **Lone Island Shoal** | 48-C | 73 04 | 84 19 |
| **Lone Lake** | 65-D | 60 42 | 103 49 |
| **Lonely Bay** | 85-G | 61 45 | 115 23 |
| **Lonely Hill** | 46-C | 64 43 | 85 58 |
| **Lonely Mountain** | 65-K | 62 32 | 101 24 |
| **Lonely Point** | 85-G | 61 44 | 115 13 |
| **Lonely Point Shoal** | 85-G | 61 42 | 115 13 |
| **Lone Mountain** | 95-J | 62 11 | 123 20 |
| **Lone Shoal** | 48-A | 72 12 | 80 29 |
| **Lonesome Creek** | 120-C,120-D | 81 33 | 66 59 |
| **Loney Island** | 69-A | 76 34 | 97 58 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Loney Point** | 69-A | 76 49 | 96 54 |
| **Long Bay** | 55-N | 63 40 | 92 13 |
| **Long Cove** | 25-E, 25-F | 61 02 | 69 39 |
| **Longfellow Inlet** | 67-A | 68 10 | 98 20 |
| **Longford Point** | 68-G | 75 45 | 103 13 |
| **Long Island** | 33-L | 54 52 | 79 25 |
| **Long Island** | 85-A | 60 46 | 113 12 |
| **Long Island** | 85-G | 61 44 | 114 52 |
| **Long Island** | 25-N | 63 43 | 68 30 |
| **Long Island** | 55-N | 63 57 | 93 28 |
| **Long Island** | 57-G | 71 58 | 94 15 |
| **Long Island Shoals** | 85-G | 61 43 | 114 52 |
| **Long Island Sound** | 33-L | 54 46 | 79 15 |
| **Long Lake** | 85-J | 62 29 | 114 26 |
| **Long Lake** | 116-P | 67 42 | 136 25 |
| **Long Lake** | 77-D | 69 07 | 104 34 |
| **Long Lake** | 57-C | 69 32 | 93 29 |
| **Long Legs Lake** | 86-A | 64 46 | 113 47 |
| **Long Point** | 77-D | 69 05 | 105 27 |
| **Long Point** | 89-A | 76 11 | 112 22 |
| **Longpre Lake** | 65-A | 60 42 | 97 38 |
| **Long Reach Island** | 34-N, 34-M | 59 58 | 77 41 |
| **Longridge Glacier** | 27-F | 70 28 | 70 53 |
| **Longridge Mountain** | 27-F | 70 28 | 70 54 |
| **Longspur Island** | 55-K | 62 41 | 92 10 |
| **Longspur Lake** | 27-C | 69 47 | 69 12 |
| **Longstaff Bluff** | 37-A | 68 54 | 75 12 |
| **Longstaff, Mount** | 27-F | 70 45 | 71 06 |
| **Longstick River** | 106-M | 67 45 | 135 26 |
| **Longtom Lake** | 86-F | 65 10 | 117 50 |
| **Lookout Island** | 24-N | 59 35 | 69 19 |
| **Lookout Mountain** | 95-C | 60 51 | 125 57 |
| **Lookout Point** | 66-D | 64 09 | 102 32 |
| **Loon Creek** | 96-E | 65 14 | 126 55 |
| **Loon Islands** | 33-E | 53 50 | 79 12 |
| **Loon Lake** | 95-E | 61 28 | 126 58 |
| **Loon Lake** | 96-C | 64 57 | 125 02 |
| **Loon Lake** | 106-I | 66 37 | 128 43 |
| **Loon Lake** | 107-D | 69 55 | 128 20 |
| **Loon River** | 106-I | 66 28 | 128 58 |
| **Lord Lindsay Lake** | 57-F | 70 07 | 92 49 |
| **Lord Lindsay River** | 57-F | 70 05 | 93 04 |
| **Lord Mayor Bay** | 57-C | 69 44 | 92 00 |
| **Lord Rutherford Cape** | 37-H | 71 42 | 73 09 |
| **Loretta Canyon** | 96-E | 65 06 | 127 56 |
| **Lorillard River** | 56-B | 64 08 | 90 06 |
| **Lost Channel** | 75-L | 62 47 | 110 40 |
| **Lost Hill Lake** | 96-G | 65 41 | 123 23 |
| **Lost Reindeer Lakes** | 107-B | 68 06 | 132 30 |
| **Loucheux Lake** | 96-L | 66 03 | 126 22 |
| **Lougheed Island** | 79-D | 77 26 | 105 06 |
| **Lougheed Island Basin** | 79-H | 77 25 | 108 00 |
| **Louise Bay** | 69-F | 78 46 | 103 25 |
| **Louise Falls** | 85-C | 60 30 | 116 13 |
| **Louise Fiord** | 69-F | 78 58 | 102 36 |
| **Louise Islands** | 85-J | 62 24 | 115 16 |
| **Louis Napoleon, Cape** | 39-H, 29-G | 79 39 | 72 15 |
| **Louison Lake** | 75-F | 61 39 | 109 02 |
| **Lou Lake** | 85-N | 63 34 | 116 47 |
| **Lousy Point** | 107-C | 69 14 | 134 14 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Louth Bay** | 107-D | 69 56 | 131 24 |
| **Loutit Island** | 85-H | 61 08 | 113 59 |
| **Love Lake** | 85-O | 63 00 | 114 46 |
| **Lovell Point** | 58-F | 74 57 | 92 05 |
| **Low, Cape** | 45-N | 63 07 | 85 18 |
| **Lower Beaver River** | 106-K | 66 41 | 133 06 |
| **Lower Canyon** | 107-B | 68 12 | 135 25 |
| **Lower Carp Lake** | 85-P | 63 36 | 113 50 |
| **Lower Dumbell Lake** | 120-E | 82 30 | 62 37 |
| **Lower Garry Lake** | 66-F | 65 52 | 99 36 |
| **Lower Island** | 107-B | 68 57 | 134 38 |
| **Lower Macdougall Lake** | 66-G | 66 00 | 98 37 |
| **Lower Overflow Lake** | 106-N | 67 46 | 132 30 |
| **Lower Pensive Lake** | 85-I | 62 40 | 113 22 |
| **Lower Ramparts (Cliffs - Falaises)** | 106-N | 67 29 | 133 40 |
| **Lower Savage Islands** | 25-H | 61 48 | 65 48 |
| **Lowery Lakes** | 75-B | 60 00 | 106 27 |
| **Low Inlet** | 24-P, 24-O | 59 52 | 65 15 |
| **Low Island** | 25-O | 63 24 | 67 59 |
| **Low Island** | 48-A | 72 14 | 80 39 |
| **Low Islands** | 24-N | 59 32 | 69 22 |
| **Low Lake** | 86-F | 66 00 | 117 48 |
| **Low, Mount** | 49-H | 79 02 | 82 22 |
| **Low Point** | 55-N | 63 51 | 92 44 |
| **Low Point** | 56-D | 64 03 | 94 23 |
| **Low Point** | 48-D | 73 09 | 80 35 |
| **Lowther Island** | 68-E | 74 33 | 97 30 |
| **Lowther Shoal** | 68-E | 74 30 | 97 02 |
| **Lucas Point** | 107-C | 69 04 | 134 35 |
| **Lucky Lake** | 85-O, 85-P | 63 08 | 114 00 |
| **Lucy Point** | 33-E | 53 04 | 79 56 |
| **Ludlow Rich, Cape** | 89-D | 77 18 | 115 21 |
| **Ludwig, Cape** | 59-C | 77 57 | 95 07 |
| **Luella Island** | 25-N | 63 20 | 68 13 |
| **Luemat Lake** | 97-B | 68 47 | 126 32 |
| **Luigi d'Abruzzi Cape** | 57-B | 68 41 | 95 31 |
| **Lukas Creek** | 95-M | 63 38 | 127 00 |
| **Luke Island** | 36-B | 64 17 | 75 45 |
| **Luker Channel** | 107-B | 68 35 | 134 05 |
| **Lukisee Islands** | 34-D, 44-A | 56 49 | 79 33 |
| **Lunan Lake** | 56-C | 64 51 | 93 00 |
| **Lunan Point** | 56-D | 64 06 | 94 39 |
| **Lund Islet** | 57-B | 68 36 | 95 50 |
| **Lupton Channel** | 25-I, 15-L | 62 33 | 64 50 |
| **Lurringan Creek** | 86-N | 67 14 | 116 08 |
| **Luten Lake** | 75-C | 60 00 | 109 32 |
| **Luttit Island** | 34-C | 56 22 | 76 41 |
| **Lux Lake** | 85-P | 63 11 | 113 54 |
| **L. Von Buch, Cape** | 120-B | 80 53 | 67 32 |
| **Lyall Island** | 69-A | 76 34 | 96 08 |
| **Lyall Point** | 79-A | 76 41 | 104 15 |
| **Lyall River** | 59-B | 77 00 | 95 15 |
| **Lyman Glacier** | 39-F, 39-E | 78 02 | 75 45 |
| **Lynn, Mount** | 340-D | 81 23 | 74 46 |
| **Lynx Creek** | 75-J | 62 28 | 106 50 |
| **Lynx Lake** | 75-J | 62 25 | 106 15 |
| **Lyon, Cape** | 97-D | 69 50 | 122 57 |
| **Lyon Inlet** | 46-I, 46-J | 66 32 | 83 53 |
| **Lyon Rocks** | 25-K | 62 12 | 68 10 |
| **Lyons, Cape** | 59-A | 76 24 | 90 32 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Lyons Point** | 68-D | 73 51 | 97 11 |
| | **M** | | |
| **Mabel Lake** | 75-D | 60 19 | 111 33 |
| **MacAlpine Channel** | 86-K | 66 18 | 117 47 |
| **MacAlpine Islands** | 77-A | 68 54 | 105 46 |
| **MacAlpine Lake** | 66-L | 66 32 | 102 45 |
| **Macartney Point** | 59-A | 76 30 | 90 08 |
| **MacColl Island** | 25-A | 60 38 | 64 42 |
| **Macculloch, Cape** | 38-A | 72 29 | 75 09 |
| **Macdonald Falls** | 75-P | 63 45 | 104 45 |
| **Macdonald Island** | 35-P | 63 42 | 72 40 |
| **MacDonald River** | 37-D | 69 31 | 75 25 |
| **Macdonald River** | 340-D | 81 25 | 76 55 |
| **MacDonnel, Cape** | 96-I | 66 24 | 120 32 |
| **Macdougal Island** | 69-D | 77 02 | 96 30 |
| **Macdougall Point** | 79-B | 76 27 | 110 28 |
| **Mace Bight** | 85-G | 61 47 | 114 48 |
| **MacFarlane Island** | 107-D | 69 32 | 128 30 |
| **Macgregor Laird Lake** | 58-B | 72 02 | 94 48 |
| **MacGregor Strait** | 25-A | 60 24 | 64 29 |
| **Machum Lake** | 55-N | 63 16 | 92 36 |
| **Macinnes, Cape** | 57-C | 69 15 | 94 16 |
| **MacInnis Lake** | 75-E | 61 21 | 110 12 |
| **Mac Island** | 96-E | 65 16 | 127 05 |
| **Mackar Inlet** | 47-B | 68 24 | 85 43 |
| **Mackay Bluff** | 56-H | 65 41 | 88 47 |
| **Mackay, Cape** | 89-E | 78 20 | 113 17 |
| **MacKay Creek** | 96-C | 64 52 | 125 43 |
| **MacKay Lake** | 75-M | 63 55 | 110 25 |
| **Mackay Point** | 69-B | 76 39 | 101 15 |
| **MacKay Range** | 96-C | 64 41 | 125 39 |
| **Mackenzie Bay** | 107-C | 69 20 | 135 45 |
| **Mackenzie Creek** | 77-B | 68 36 | 111 21 |
| **Mackenzie Delta** | 107-B | 68 50 | 136 25 |
| **Mackenzie Island** | 86-K | 66 08 | 117 47 |
| **Mackenzie King Island** | 79-C, 89-D | 77 45 | 112 00 |
| **Mackenzie Lake** | 95-E | 61 15 | 126 38 |
| **MacKenzie Lake** | 55-L | 62 39 | 95 45 |
| **MacKenzie Lake** | 97-C | 69 58 | 127 03 |
| **Mackenzie Mountains** | 95-F | 64 00 | 128 00 |
| **Mackenzie Point** | 86-O | 67 53 | 115 13 |
| **Mackenzie River** | 107-C | 69 15 | 134 08 |
| **Mackenzie Rock** | 85-B | 60 52 | 115 22 |
| **Mackintosh Bay** | 96-J | 66 08 | 123 05 |
| **Mac Lake** | 85-J | 62 23 | 114 28 |
| **Mac Lake** | 85-P | 63 04 | 113 28 |
| **Maclean Strait** | 69-C | 77 30 | 103 30 |
| **MacLellan Lake** | 75-M | 63 15 | 110 02 |
| **MacMillan , Cape** | 69-D | 77 51 | 99 10 |
| **MacMillan Glacier** | 39-F, 39-E | 78 32 | 75 40 |
| **Macmillan Pass** | 105-O | 63 15 | 130 02 |
| **MacNabb Lake** | 36-F, 36-E | 65 18 | 77 05 |
| **MacNaughton Lake** | 85-O | 63 43 | 115 19 |
| **Maconochie Island** | 67-A | 68 14 | 96 22 |
| **Macormick Bay** | 58-G | 75 22 | 92 23 |
| **Macoun, Cape** | 340-D | 81 05 | 79 03 |
| **MacQuade Island** | 86-C | 64 42 | 117 44 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ′ | o ′ |
| **MacQuoid Lake** | 55-M | 63 25 | 94 40 |
| **Macready Point** | 67-B | 68 48 | 103 01 |
| **Mactavish , Mount** | 57-A | 68 06 | 88 42 |
| **Madam Daly Lake** | 56-M | 67 05 | 95 28 |
| **Madeline Lake** | 85-J | 62 33 | 114 05 |
| **Mad Lake** | 85-I | 62 07 | 112 45 |
| **Magda Plateau** | 48-A | 72 18 | 82 50 |
| **Magda River** | 47-H | 71 39 | 84 27 |
| **Magnet Bay** | 85-H | 61 34 | 97 35 |
| **Magnetic Point** | 26-L | 66 18 | 70 38 |
| **Magnet Island** | 35-C, 35-D | 60 16 | 77 37 |
| **Magnetite Hill** | 37-E | 70 31 | 74 59 |
| **Magpie Lake** | 75-K | 62 27 | 108 53 |
| **Magpie Rock** | 57-G | 71 59 | 94 26 |
| **Magrum Lake** | 75-K | 62 04 | 108 37 |
| **Maguire, Cape** | 57-G | 71 33 | 95 56 |
| **Maguire Lake** | 85-P | 63 13 | 113 54 |
| **Maguse Lake** | 55-E | 61 37 | 95 10 |
| **Maguse River** | 55-E | 61 17 | 94 04 |
| **Mahogany Point** | 88-F | 74 14 | 119 25 |
| **Mahony Lake** | 96-F | 65 30 | 125 20 |
| **Maida Creek** | 106-H | 65 36 | 128 16 |
| **Maiden Island** | 35-I | 62 01 | 72 25 |
| **Main Channel** | 35-J | 62 14 | 74 47 |
| **Main Channel** | 107-D | 69 43 | 128 59 |
| **Maino Lake** | 37-G | 71 01 | 75 59 |
| **Mainualuk Point** | 46-I, 46-J | 66 15 | 83 16 |
| **Mair Island** | 25-N | 63 40 | 68 25 |
| **Maitland Point** | 107-E | 70 09 | 128 12 |
| **Majeau Lake** | 75-C | 60 34 | 108 43 |
| **Majel Lake** | 96-E | 65 15 | 127 41 |
| **Majendie, Cape** | 59-B | 76 13 | 95 02 |
| **Makalu Point** | 37-A | 68 44 | 75 16 |
| **Makinson Inlet** | 39-C, 39-D | 77 16 | 79 40 |
| **Maktak Fiord** | 26-P | 67 20 | 64 30 |
| **Maktaktujanak Island** | 26-G | 65 15 | 66 45 |
| **Malaher Lake** | 65-A | 60 10 | 97 20 |
| **Mala River** | 48-A | 72 58 | 80 37 |
| **Malerualik Lake** | 67-A | 68 34 | 97 18 |
| **Malerualik River** | 67-H | 68 33 | 97 18 |
| **Malfait, Lac** | 86-C | 64 38 | 117 57 |
| **Malik Mountain** | 38-C | 73 12 | 78 34 |
| **Mallery Lake** | 65-O | 63 59 | 98 23 |
| **Mallet Cove** | 32-M | 51 44 | 79 01 |
| **Mallet Lake** | 65-E | 61 12 | 102 16 |
| **Malley, Cape** | 39-H, 29-G | 79 55 | 71 05 |
| **Malley Lake** | 75-N | 63 35 | 108 02 |
| **Malley Rapids** | 76-G | 65 04 | 107 21 |
| **Mallik Island** | 36-C, 36-D | 64 14 | 76 38 |
| **Malloch, Cape** | 79-F | 78 46 | 110 43 |
| **Malloch Dome** | 69-F | 78 12 | 101 15 |
| **Malloch Hill** | 97-F | 70 01 | 126 57 |
| **Malloch River** | 69-F | 78 07 | 101 12 |
| **Maloney Islands** | 32-M | 51 48 | 79 03 |
| **Malrok Point** | 107-C | 69 24 | 132 57 |
| **Mamen Lake** | 97-F | 70 30 | 127 59 |
| **Mamittuittuq Inlet** | 46-M | 67 37 | 86 28 |
| **Manaton Peak** | 68-C | 73 09 | 100 02 |
| **Manchester Lake** | 75-G | 61 28 | 107 29 |
| **Mandarin Passage** | 25-N | 63 32 | 68 01 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Mandreville Lake** | 55-L | 62 46 | 95 14 |
| **Man Drowned Himself Lake** | 96-G | 65 42 | 123 14 |
| **Maneetkalig Mountain** | 57-F | 70 03 | 92 43 |
| **Maneetok Island** | 37-C | 69 44 | 78 24 |
| **Manetoe Range** | 95-F | 61 55 | 125 05 |
| **Mangak Island** | 87-A | 68 11 | 112 45 |
| **Manico Point** | 45-N | 63 33 | 85 38 |
| **Maniittur Cape** | 25-K | 62 33 | 69 25 |
| **Manilluq Hill** | 65-O | 63 53 | 98 44 |
| **Mani Lake** | 34-D, 44-A | 56 25 | 79 17 |
| **Manitou Island** | 96-G | 65 02 | 122 17 |
| **Manitou Island** | 106-I | 66 17 | 128 40 |
| **Manitounuk Islands** | 33-N | 55 30 | 77 30 |
| **Manitounuk Sound** | 33-N | 55 30 | 77 25 |
| **Manitung Island** | 27-A | 68 08 | 65 38 |
| **Mann Bay** | 120-E | 82 29 | 61 38 |
| **Manners Creek** | 95-H | 61 46 | 121 12 |
| **Mannik Islet** | 55-J | 62 46 | 91 59 |
| **Manning, Cape** | 58-G | 75 28 | 94 02 |
| **Manning, Cape** | 98-H | 75 51 | 122 20 |
| **Manning Islands** | 47-A | 68 47 | 80 04 |
| **Manning Point** | 76-O | 67 01 | 107 43 |
| **Mann Island** | 66-M | 67 36 | 102 03 |
| **Mann Lake** | 85-I | 62 21 | 112 47 |
| **Mann Point** | 120-E | 82 29 | 61 39 |
| **Mann River** | 120-E | 82 29 | 61 39 |
| **Mansel Island** | 35-E, 35-L | 62 00 | 79 50 |
| **Mansfield Lake** | 75-G | 61 06 | 107 16 |
| **Manson, Cape** | 57-F | 70 40 | 92 23 |
| **Manson Point** | 89-B | 76 05 | 119 04 |
| **Mansoz Lake** | 75-E | 61 17 | 111 42 |
| **Mantic Lake** | 75-I | 62 20 | 104 27 |
| **Manuel Creek** | 116-P | 67 52 | 136 23 |
| **Manuel Lake** | 106-I | 66 59 | 128 55 |
| **Many Beaver Lake** | 106-F | 65 56 | 132 02 |
| **Maori Point** | 79-A | 76 02 | 107 42 |
| **Mara River** | 76-F | 66 34 | 108 57 |
| **Marble Island** | 55-J | 62 41 | 91 08 |
| **Marceau Lake** | 75-L | 62 11 | 110 26 |
| **Marceau Lake** | 86-J | 66 26 | 115 00 |
| **Marcet Island** | 76-N | 67 47 | 109 05 |
| **Marc, Île** | 68-G | 75 51 | 103 35 |
| **Marcil Lake** | 48-B | 72 59 | 85 00 |
| **Marcopeat Islands** | 34-E | 57 55 | 79 39 |
| **Marcus Channel** | 107-B | 68 48 | 134 38 |
| **Marengo Creek** | 95-F | 61 36 | 125 38 |
| **Marengo Falls** | 95-F | 61 35 | 125 48 |
| **Margaree Point** | 25-O | 63 02 | 67 29 |
| **Margaret, Cape** | 57-E | 70 09 | 91 31 |
| **Margaret Island** | 59-B | 76 04 | 94 46 |
| **Margaret Lake** | 75-N | 63 40 | 109 47 |
| **Margaret Lake** | 86-C | 64 30 | 117 08 |
| **Marge Lake** | 75-J | 62 53 | 107 32 |
| **Maria da Gloria, Cape** | 57-C | 69 40 | 95 25 |
| **Maria Louisa, Cape** | 57-D | 69 45 | 98 15 |
| **Marian Lake** | 85-K | 63 00 | 116 15 |
| **Marian River** | 85-N | 63 04 | 116 21 |
| **Maria Point** | 79-A | 76 31 | 104 35 |
| **Marie Bay** | 89-A | 76 13 | 115 20 |
| **Marie Heights** | 89-A | 76 17 | 115 40 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Marie Island | 49-E | 78 52 | 82 40 |
| Marina Peninsula | 48-H, 38-G | 75 52 | 78 57 |
| Marine Glacier | 340-E,340-H | 82 17 | 78 45 |
| Marion Lake | 106-J | 66 48 | 130 35 |
| Marjorie Hills | 66-B | 64 18 | 99 25 |
| Marjorie Lake | 66-B | 64 09 | 99 12 |
| Marker Island | 33-E | 58 48 | 79 14 |
| Marker Islets | 77-B | 68 29 | 111 22 |
| Markham Bay | 25-M | 63 30 | 71 48 |
| Markham Fiord | 120-F,120-G | 82 59 | 71 20 |
| Markham Lake | 65-L | 62 30 | 102 37 |
| Markham Point | 68-H | 75 27 | 97 47 |
| Markham Strait | 67-B | 68 40 | 100 40 |
| Mark Island | 25-H | 61 19 | 64 50 |
| Mark Island | 25-O | 63 23 | 67 59 |
| Marlo Lake | 75-N | 63 56 | 109 49 |
| Marryatt Point | 79-A | 76 21 | 108 08 |
| Marshall Peninsula | 68-H | 75 26 | 96 05 |
| Marshall River | 58-F | 74 39 | 94 16 |
| Marsh Rapids | 66-N | 67 15 | 101 50 |
| Martell Lake | 55-M | 63 52 | 95 21 |
| Marten Creek | 95-F | 61 16 | 125 59 |
| Marten Creek | 95-N | 63 30 | 125 50 |
| Marten River | 75-C | 60 44 | 109 05 |
| Martin Creek | 107-B | 68 12 | 135 31 |
| Martineau, Cape | 46-I, 46-J | 66 11 | 83 40 |
| Martin Hills | 95-G | 61 47 | 122 15 |
| Martin Island | 95-H | 61 51 | 121 15 |
| Martin Islands | 57-E | 70 13 | 91 31 |
| Martin Lake | 85-J | 62 32 | 114 26 |
| Martin River | 95-H | 61 56 | 121 35 |
| Martre, Chutes la | 85-N | 63 08 | 116 54 |
| Martre, Lac la | 85-N | 63 15 | 117 55 |
| Martre, Rivière la | 85-N | 63 16 | 116 32 |
| Martyr, Cape | 58-F | 74 41 | 95 06 |
| Marvin Islands | 340-E,340-H | 82 59 | 73 37 |
| Marvin Peninsula | 340-E,340-H | 82 50 | 75 00 |
| Mary, Cape | 69-A | 76 38 | 99 40 |
| Mary Frances Lake | 75-O | 63 19 | 106 13 |
| Mary Frances River | 75-P | 63 01 | 104 53 |
| Mary Island | 25-C, 25-B | 60 57 | 69 47 |
| Mary Island | 25-O | 63 23 | 67 37 |
| Mary Jones Bay | 57-E | 70 19 | 91 57 |
| Mary Lake | 65-L | 62 23 | 103 31 |
| Maryleer Lake | 85-N | 63 28 | 116 32 |
| Mary Peak | 120-F,120-G | 82 46 | 64 05 |
| Mary River | 95-F | 61 27 | 125 08 |
| Mary River | 37-G | 71 11 | 79 21 |
| Mary River | 58-E | 74 45 | 91 53 |
| Mary Rock | 25-K | 62 18 | 68 50 |
| Mary Sachs Creek | 97-G | 71 58 | 125 33 |
| Masa Glacier | 26-I | 66 29 | 64 38 |
| Masik Pass | 97-H | 71 34 | 122 08 |
| Masik River | 97-H | 71 32 | 123 48 |
| Masivak Creek | 56-H | 65 17 | 88 18 |
| Mason Bay | 107-C | 69 33 | 134 08 |
| Mason Lake | 85-J | 62 24 | 114 05 |
| Mason River | 107-D | 69 56 | 128 20 |
| Mason-Wood, Mount | 117-A | 68 09 | 136 20 |
| Massey Island | 69-B | 76 00 | 103 00 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ' | o ' |
| **Massey Sound** | 59-F | 78 30 | 94 00 |
| **Mata Island** | 34-D, 44-A | 56 10 | 78 55 |
| **Mathe Point** | 57-E | 70 27 | 88 37 |
| **Matheson Island** | 85-F | 61 05 | 116 40 |
| **Matheson Point** | 57-B | 68 52 | 95 10 |
| **Matheson River** | 46-M | 67 37 | 86 28 |
| **Mathiassen Brook** | 46-B | 64 49 | 82 47 |
| **Matlack Island** | 25-I, 15-L | 62 31 | 64 53 |
| **Matonabbee Point** | 85-I | 62 02 | 113 37 |
| **Matou River** | 95-G | 61 18 | 122 26 |
| **Mattberry Lake** | 85-O | 64 05 | 115 54 |
| **Matthews Lake** | 76-D | 64 04 | 111 14 |
| **Matthew Smith, Cape** | 47-D | 69 26 | 81 57 |
| **Matthias, Mount** | 68-D | 73 29 | 97 27 |
| **Mattson Creek** | 95-G | 61 05 | 123 05 |
| **Matty Island** | 57-C | 69 29 | 95 40 |
| **Maud Bight** | 38-C | 73 39 | 79 14 |
| **Maud Harbour** | 37-H | 71 45 | 73 40 |
| **Maufelly Bay** | 75-L | 62 41 | 109 18 |
| **Maufelly Bay** | 75-N | 63 27 | 108 25 |
| **Maufelly Point** | 75-K | 62 40 | 109 16 |
| **Maundy Thursday, Cape** | 59-F | 78 28 | 92 59 |
| **Maunoir Dome** | 96-N | 67 39 | 124 52 |
| **Maunoir, Lac** | 96-N | 67 29 | 124 55 |
| **Maunoir Ridge** | 96-N | 67 23 | 125 10 |
| **Maurice Point** | 45-O | 63 40 | 83 56 |
| **Maury Bay** | 39-H, 29-G | 79 48 | 71 05 |
| **Maury Channel** | 58-G | 75 41 | 94 30 |
| **Maver Islands** | 33-N | 55 20 | 77 44 |
| **Mavor Island** | 34-D, 44-A | 56 05 | 78 52 |
| **Maw, The (Cliffs - Falaises)** | 27-F | 70 17 | 69 06 |
| **Maxwell Bay** | 58-E | 74 40 | 88 52 |
| **May Cove** | 78-H | 75 16 | 104 43 |
| **May Creek** | 95-F | 61 23 | 125 13 |
| **May Creek** | 340-D | 81 24 | 76 55 |
| **May Creek** | 120-E | 82 30 | 62 37 |
| **May Inlet** | 69-B | 76 15 | 100 45 |
| **May Island** | 58-F | 74 44 | 95 07 |
| **Mayogiak Inlet** | 107-C | 69 25 | 132 57 |
| **Mayortolik Lake** | 37-C | 69 04 | 79 08 |
| **Mayortolik River** | 37-C | 69 05 | 79 07 |
| **May Point** | 85-G | 61 46 | 114 49 |
| **May Point** | 49-G | 79 16 | 85 54 |
| **Maze Islands** | 68-D | 73 04 | 98 01 |
| **Maze Lake** | 55-P | 62 23 | 93 30 |
| **Maze Lake** | 75-P | 63 53 | 105 57 |
| **Mazenod Lake** | 85-N | 63 42 | 117 00 |
| **McAleese Lake** | 65-B | 60 19 | 98 40 |
| **McAllister Island** | 25-O | 63 24 | 67 58 |
| **McArthur Lake** | 75-G | 61 35 | 106 50 |
| **McAvoy Lake** | 76-N | 67 19 | 109 31 |
| **McBain, Cape** | 58-G | 75 05 | 92 15 |
| **McBean Bay** | 58-A | 72 38 | 89 35 |
| **McBeth Fiord** | 27-C | 69 35 | 69 13 |
| **McBeth River** | 27-C | 69 32 | 70 02 |
| **McBride Island** | 25-O | 63 30 | 67 54 |
| **McBurney Lake** | 74-N, 75-C | 60 00 | 109 24 |
| **McCaig Bay** | 46-O, 46-P | 67 46 | 81 48 |
| **McCann Lake** | 75-G | 61 14 | 106 30 |
| **McClure Lake** | 106-A | 64 32 | 128 20 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| McConnell Island | 85-H | 61 03 | 113 07 |
| McConnell Island | 89-D | 77 39 | 113 16 |
| McConnell Range | 96-C | 64 14 | 124 15 |
| McConnell River | 55-D | 60 51 | 94 21 |
| McCormack Island | 34-L | 58 36 | 78 38 |
| McCormick Inlet | 78-G, 88-H | 75 52 | 112 00 |
| McCourt Lake | 65-F | 61 11 | 100 15 |
| McCrary Isthmus | 66-P | 67 38 | 96 45 |
| McCrea Lake | 85-P | 63 33 | 112 35 |
| McCrea River | 85-I | 62 58 | 113 55 |
| McDade Lake | 85-I | 62 26 | 112 12 |
| McDermott Creek | 96-D | 64 39 | 127 45 |
| McDonald Fault | 75-L | 62 20 | 110 30 |
| McDonald Lake | 75-L | 62 07 | 111 13 |
| McDonald Lake | 97-C | 69 22 | 125 46 |
| McDonough Lake | 85-P | 63 22 | 113 22 |
| McDoual, Cape | 57-G | 71 26 | 93 10 |
| McDougall Pass | 116-P | 67 43 | 136 26 |
| McDougall Sound | 68-H | 75 10 | 97 00 |
| McFarlane Lake | 75-J | 62 41 | 106 15 |
| McGee Lake | 36-A | 64 23 | 72 28 |
| McGern Island | 95-J | 62 39 | 123 12 |
| McGill Bay | 96-J | 66 34 | 122 27 |
| McGill Islet | 56-D | 64 04 | 94 24 |
| McGillivray Bay | 67-A | 68 25 | 98 05 |
| McGill Lake | 95-H | 61 18 | 121 00 |
| McGill Mountain | 120-C, 120-D | 81 50 | 71 35 |
| McGregor Lake | 86-J | 66 53 | 115 14 |
| McIntosh Lake | 86-G | 65 46 | 114 54 |
| McIver Bay | 85-J | 62 08 | 115 02 |
| McIver Point | 85-J | 62 07 | 115 02 |
| McKay Island | 85-G | 61 02 | 114 10 |
| McKay Island | 25-G, 25-J | 62 58 | 66 00 |
| McKay Lakes | 95-B | 60 18 | 123 19 |
| McKay Peak | 56-L | 66 41 | 95 43 |
| McKeand River | 26-G | 65 34 | 67 55 |
| McKee Lake | 75-L | 62 21 | 110 02 |
| McKee Lake | 86-F | 65 59 | 117 54 |
| McKellar Bay | 25-K | 62 45 | 69 30 |
| McKenzie Inlet | 47-C | 69 06 | 84 58 |
| McKinlay Lake | 75-L | 62 53 | 111 33 |
| McKinlay Lake | 95-F | 70 25 | 127 39 |
| McKinlay Point | 68-B | 72 17 | 101 05 |
| McKinlay River | 75-L | 62 42 | 111 25 |
| McKinley Bay | 107-D | 69 56 | 131 10 |
| McKinley Bay | 340-D | 81 08 | 79 12 |
| McKinley Point | 85-I | 62 05 | 112 25 |
| McKinley River | 66-E | 65 36 | 102 23 |
| McKinnon Lake | 75-L | 62 04 | 108 30 |
| McLaren, Cape | 46-I, 46-J | 66 08 | 83 48 |
| McLaren Island | 25-N | 83 42 | 68 27 |
| McLaren Lake | 75-A | 60 01 | 105 45 |
| McLaren Lake | 86-K | 66 37 | 116 54 |
| McLean Bay | 75-L | 62 22 | 110 22 |
| McLean Island | 25-J, 25-G | 62 54 | 66 40 |
| McLeary Point | 34-D, 44-A | 56 10 | 78 40 |
| McLelan Strait | 25-A | 80 21 | 64 40 |
| McLellan Lake | 85-N | 63 51 | 117 58 |
| McLeod Bay | 75-K, 75-L | 62 53 | 110 00 |
| McLeod Creek | 95-E | 61 23 | 126 38 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| McLeod Head | 59-C | 77 47 | 94 59 |
| McLeod Lake | 95-E | 61 23 | 126 30 |
| McLeod Lake | 85-I | 62 24 | 112 51 |
| McLeod Lake | 86-F | 65 57 | 117 35 |
| M'Clintock Bay | 67-A | 68 39 | 97 45 |
| M'Clintock, Cape | 39-H, 29-G | 79 59 | 70 39 |
| M'Clintock Channel | 67-G, 68-B | 72 00 | 102 00 |
| M'Clintock Glacier | 340-E,340-H | 82 19 | 75 40 |
| M'Clintock Ice Shelf | 340-E,340-H | 82 55 | 77 30 |
| M'Clintock Inlet | 340-E,340-H | 82 45 | 76 30 |
| McLintock Lake | 65-D | 60 00 | 103 23 |
| M'Clintock Point | 67-C | 69 10 | 100 08 |
| M'Clintock Point | 89-C | 77 23 | 117 52 |
| McLoughlin Bay | 66-O | 67 50 | 98 30 |
| McLoughlin, Cape | 47-B | 68 45 | 85 38 |
| M'Clure Bay | 58-C | 73 37 | 95 38 |
| M'Clure, Cape | 68-A | 72 54 | 96 42 |
| M'Clure, Cape | 98-E | 74 32 | 121 17 |
| M'Clure Point | 46-A | 64 04 | 81 16 |
| M'Clure Strait | 88-F | 74 30 | 119 00 |
| McManaman Lake | 55-N | 62 22 | 92 15 |
| McMaster River | 58-F | 74 45 | 95 05 |
| McMeekan Bay | 85-J | 62 32 | 114 09 |
| McMillan Lake | 95-E | 61 19 | 126 22 |
| McMurdo Point | 46-A | 64 21 | 81 23 |
| McNab Rocks | 32-M | 51 45 | 79 05 |
| McNallie Creek | 85-C | 60 55 | 116 19 |
| McNaughton Lake | 66-O | 67 20 | 98 25 |
| McNaughton River | 66-O | 67 47 | 98 30 |
| McPhee Lake | 85-P | 63 02 | 113 04 |
| McPherson Creek | 95-H | 61 52 | 121 39 |
| McQuarrie Lake | 85-N | 63 37 | 117 13 |
| McQuillin Lakes | 65-D | 60 01 | 102 26 |
| McRae Lake | 75-G | 61 36 | 107 45 |
| McRae Lake | 65-O | 63 32 | 99 01 |
| McTavish Arm | 86-L | 66 06 | 119 00 |
| McTavish, Cape | 46-M | 67 41 | 86 32 |
| McTavish Island | 34-F | 57 32 | 76 53 |
| McTavish Point | 66-N | 67 47 | 101 04 |
| McVicar Arm | 96-H | 65 20 | 120 10 |
| Meadowbank, Mount | 66-I | 66 09 | 96 58 |
| Meadowbank River | 66-H | 65 59 | 97 10 |
| Meadow Bay | 26-L | 66 09 | 70 46 |
| Meadow River | 49-D | 77 54 | 82 37 |
| Meadows Lake | 75-B | 60 21 | 107 51 |
| Meander Lake | 85-I | 62 35 | 112 09 |
| Mecham, Cape | 98-H | 75 44 | 121 04 |
| Mecham Island | 68-D | 73 50 | 99 00 |
| Mecham River | 58-F | 74 42 | 94 50 |
| Mecham River | 78-G | 75 04 | 108 47 |
| Medzih Lake | 96-E | 65 39 | 126 15 |
| Meeko Point | 34-D, 44-A | 56 17 | 78 50 |
| Meek Point | 98-B | 72 52 | 125 07 |
| Meen Lake | 46-D | 64 58 | 87 40 |
| Meg Lake | 85-J | 62 25 | 114 23 |
| Meighen Ice Cap | 69-G | 80 00 | 99 15 |
| Meighen Island | 69-G | 79 55 | 99 30 |
| Meilleur River | 95-C | 61 16 | 124 33 |
| Melbourne Island | 77-A | 68 30 | 104 45 |
| Melby, Cape | 25-I, 15-L | 62 48 | 65 02 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Meliadine Lake** | 55-K | 63 05 | 92 15 |
| **Meliadine River** | 55-K | 62 52 | 92 07 |
| **Mellor Rapids** | 85-B | 60 46 | 114 57 |
| **Melvill Creek** | 86-K | 66 36 | 118 01 |
| **Melville Creek** | 86-O | 67 16 | 115 31 |
| **Melville Hills** | 97-C | 69 15 | 122 00 |
| **Melville Island** | 78-G | 75 30 | 111 30 |
| **Melville Peninsula** | 46-N | 68 00 | 84 00 |
| **Melville Sound** | 77-A | 68 10 | 107 00 |
| **Melvin Bay** | 55-K | 62 48 | 92 07 |
| **Menacho Creek** | 96-F | 65 36 | 125 35 |
| **Menchikoff Bay** | 57-G | 71 39 | 93 44 |
| **Mendo Lake** | 96-F | 65 56 | 125 06 |
| **Merchants Bay** | 16-M, 16-N | 67 10 | 62 50 |
| **Mercy Bay** | 88-F | 74 05 | 119 00 |
| **Mercy, Cape** | 16-E, 16-D | 64 53 | 63 32 |
| **Mercy River** | 88-F | 74 10 | 118 50 |
| **Meretta Lake** | 58-F | 74 42 | 95 00 |
| **Merganser Cove** | 24-K | 59 21 | 69 40 |
| **Meridian Island** | 85-F | 61 21 | 117 48 |
| **Meridian Lake** | 75-K | 62 36 | 109 25 |
| **Meridian, Point** | 25-H | 61 47 | 65 57 |
| **Merles Harbour** | 55-O | 63 42 | 91 24 |
| **Merl Lake** | 85-I | 62 24 | 112 39 |
| **Mermaid Fiord** | 16-L, 16-K | 66 15 | 62 45 |
| **Merritt Point** | 87-A | 68 46 | 114 46 |
| **Merry Headland** | 55-O | 63 36 | 91 21 |
| **Merry Island** | 33-N | 55 29 | 77 31 |
| **Mesa Creek** | 120-C, 120-D | 81 54 | 69 47 |
| **Mesa Lake** | 86-B | 64 50 | 115 10 |
| **Message Island** | 37-A | 68 53 | 75 07 |
| **Messina Lake** | 86-D | 64 11 | 119 32 |
| **Meta Incognita Peninsula** | 25-K | 62 45 | 68 30 |
| **Metela Island** | 25-N | 63 20 | 68 08 |
| **Meteorologist Peninsula** | 69-D | 78 00 | 100 00 |
| **Methane Lake** | 85-J | 62 29 | 114 10 |
| **Methleka Lake** | 75-D | 60 28 | 111 12 |
| **Meyer Lake** | 86-B | 64 23 | 115 31 |
| **Meyrick Lake** | 65-D | 60 25 | 103 44 |
| **Michael Point** | 25-K | 62 32 | 69 20 |
| **Michel Lake** | 85-J | 62 53 | 114 08 |
| **Michelsen, Cape** | 67-F | 70 42 | 103 03 |
| **Mickey Lake** | 95-E | 61 20 | 126 47 |
| **Micklesham, Cape** | 16-E, 16-D | 65 31 | 62 30 |
| **Middle Channel** | 85-H | 61 17 | 113 40 |
| **Middle Channel (Mackenzie River)** | 107-C | 69 21 | 135 33 |
| **Middle Cheyne Island** | 69-A | 76 18 | 97 30 |
| **Middle Cranberry Island** | 85-G | 61 23 | 115 48 |
| **Middle Creek** | 96-C | 64 15 | 125 07 |
| **Middle Fiord** | 59-G | 79 37 | 95 00 |
| **Middle Island** | 85-G | 61 45 | 114 39 |
| **Middle Island** | 35-H | 61 57 | 72 24 |
| **Middle Island** | 78-G | 75 52 | 111 45 |
| **Middle Lake** | 57-C | 69 37 | 93 18 |
| **Middle Lake** | 97-G | 71 50 | 124 38 |
| **Middle Point** | 78-G | 75 53 | 111 33 |
| **Middle River** | 59-G | 79 46 | 94 16 |
| **Middle Rocks** | 85-I | 62 11 | 113 58 |
| **Middle Savage Islands** | 25-J, 25-G | 62 09 | 68 00 |
| **Middle Shoals** | 55-C | 62 45 | 91 50 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Middleton Island** | 25-C, 25-B | 60 58 | 69 45 |
| **Midgard Mountain** | 26-I | 66 38 | 64 48 |
| **Midget Glacier** | 340-B | 80 54 | 82 37 |
| **Midget River** | 340-B | 80 52 | 82 37 |
| **Mid Lake** | 95-G | 61 32 | 123 41 |
| **Mid Lake** | 75-K | 62 38 | 109 27 |
| **Mid Lake** | 107-C | 69 16 | 134 33 |
| **Midnight Glacier** | 59-G | 79 35 | 92 30 |
| **Midnight Mountain** | 27-C | 69 44 | 69 26 |
| **Midnight Peak** | 59-G | 79 36 | 92 38 |
| **Midnight Sun Peak** | 26-I | 66 45 | 64 58 |
| **Midnight Sun Valley** | 340-B | 80 51 | 82 45 |
| **Midshipman Bay** | 68-H | 75 16 | 96 10 |
| **Midsqueezed Lake** | 106-N | 67 29 | 133 03 |
| **Midway Lake** | 106-M | 67 13 | 135 26 |
| **Midwinter Creek** | 95-A | 60 00 | 120 38 |
| **Miertsching Lake** | 46-N | 67 13 | 85 25 |
| **Migration Lake** | 76-C | 64 58 | 108 51 |
| **Mikkelsen Islands** | 78-B | 72 35 | 108 28 |
| **Mikoalat Island** | 25-C, 25-B | 60 56 | 69 57 |
| **Mile Lake** | 86-L | 66 00 | 118 03 |
| **Miles, Cape** | 47-C | 69 19 | 85 29 |
| **Miles Islands** | 87-A | 68 28 | 112 15 |
| **Miles Lake** | 75-D | 60 00 | 110 01 |
| **Miles Lake** | 46-M | 67 02 | 87 37 |
| **Miliakdjuin Island** | 26-H | 65 33 | 65 31 |
| **Military Survey Mountain** | 48-D | 73 10 | 82 42 |
| **Milky Bay** | 48-A | 72 12 | 80 14 |
| **Millar Lake** | 75-H | 61 08 | 104 09 |
| **Millen Creek** | 106-M | 67 40 | 135 42 |
| **Miller Island** | 34-C | 56 48 | 76 39 |
| **Miller Island** | 120-C,120-D | 81 34 | 66 35 |
| **Miller Lake** | 75-G | 61 38 | 107 13 |
| **Mill Island** | 35-N, 35-M | 64 00 | 77 47 |
| **Mills, Cape** | 25-O | 63 07 | 67 04 |
| **Mills Creek** | 97-H | 71 28 | 121 41 |
| **Mills Lake** | 85-E | 61 30 | 118 15 |
| **Millut Bay** | 26-J | 66 36 | 67 32 |
| **Milne Fiord** | 340-F,560-E | 82 38 | 81 27 |
| **Milne Glacier** | 340-E,560-E | 82 25 | 80 00 |
| **Milne Ice Shelf** | 340-F,560-E | 82 45 | 81 55 |
| **Milne Inlet** | 48-A | 72 20 | 80 30 |
| **Milne Island** | 68-H | 75 37 | 96 53 |
| **Milne Peak** | 59-C | 77 13 | 95 53 |
| **Milne Peninsula** | 69-A | 76 48 | 96 30 |
| **Milne Point** | 68-C | 73 50 | 100 51 |
| **Milner Lake** | 85-J | 62 36 | 114 20 |
| **Milt Lake** | 85-I | 62 55 | 112 58 |
| **Mineau River** | 47-B | 68 32 | 85 43 |
| **Mine Lake** | 33-N | 55 54 | 79 03 |
| **Mineral Lake** | 95-E | 61 23 | 126 44 |
| **Miner Point** | 25-N | 63 38 | 68 16 |
| **Miner River** | 107-D | 69 08 | 130 58 |
| **Mingo Lake** | 36-A | 64 35 | 72 10 |
| **Mingo, Mount** | 36-A | 64 28 | 72 15 |
| **Mingo River** | 26-D | 64 43 | 71 52 |
| **Minim Reef** | 97-F | 70 10 | 124 26 |
| **Minion Rock** | 35-N, 35-M | 63 23 | 76 33 |
| **Ministicoog Channel** | 117-A | 68 47 | 136 28 |
| **Mink Lake** | 85-F | 61 54 | 117 40 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| Minna Island | 57-B | 68 38 | 93 58 |
| Minor Island | 67-A | 68 34 | 97 36 |
| Minto Head | 68-C | 73 05 | 102 17 |
| Minto Inlet | 87-G | 71 20 | 117 00 |
| Minto Islands | 77-A | 68 34 | 105 15 |
| Minto, Mount | 45-P | 63 56 | 80 57 |
| Minturn Bay | 25-J, 25-G | 62 47 | 67 03 |
| Mio Lake | 96-C | 64 32 | 124 49 |
| Miqqusaaq Inlet | 46-L | 66 33 | 86 20 |
| Miracle Lake | 116-P | 67 06 | 136 01 |
| Mirage Bay | 26-L | 66 55 | 71 00 |
| Mirage Hill | 37-E | 70 35 | 74 10 |
| Mirage Islands | 55-J | 62 37 | 91 42 |
| Mirage Point | 85-G | 61 56 | 114 38 |
| Mirror Lake | 105-I | 62 01 | 128 17 |
| Mirror Lake | 96-D | 64 51 | 126 55 |
| Mischief Glacier | 16-L, 16-K | 66 30 | 62 20 |
| Mischief, Mount | 16-L, 16-K | 66 29 | 62 22 |
| Misère, Pointe de | 76-D | 64 33 | 110 10 |
| Misfortune Shoals | 25-C, 25-B | 60 53 | 69 54 |
| Mission Cove | 25-A | 60 25 | 64 51 |
| Mission Cove | 25-E, 25-F | 61 03 | 69 39 |
| Mission Island | 85-H | 61 10 | 113 45 |
| Mission Island | 85-F | 61 23 | 117 41 |
| Mission Lake | 55-O | 63 20 | 90 41 |
| Mission Lake | 106-N | 67 12 | 133 37 |
| Mistake Bay | 34-N, 34-M | 59 08 | 78 12 |
| Mistake Bay | 55-K | 62 10 | 92 55 |
| Mistake Creek | 56-A | 64 15 | 88 02 |
| Mistake River | 56-L | 66 55 | 95 17 |
| Misteagun Lake | 75-M | 63 17 | 110 10 |
| Mistigi Lake | 75-D | 60 26 | 111 47 |
| Mist Lake | 86-K | 66 00 | 117 49 |
| Mists, Isle of | 69-A | 76 31 | 97 12 |
| Misty Island | 26-A | 64 08 | 65 03 |
| Misty Lake | 75-N | 63 04 | 109 47 |
| Misty River | 68-H | 75 14 | 99 57 |
| Mitalik Peninsula | 67-A | 68 41 | 97 59 |
| Mitchell Bluff | 29-C | 77 14 | 69 54 |
| Mitchell Island | 25-O | 63 26 | 67 58 |
| Mitchell Lake | 85-I | 62 46 | 113 26 |
| Mitchell Point | 340-F,560-E | 82 17 | 83 00 |
| Miterk Bay | 26-D | 64 37 | 70 17 |
| Mitima, Mount | 38-C | 73 08 | 78 30 |
| Mitre Glacier | 16-L, 16-K | 66 36 | 62 23 |
| Mitres, The (Peaks – Pics) | 37-H | 71 45 | 74 42 |
| Mitre, The (Peak – Pic) | 16-L, 16-K | 66 36 | 62 23 |
| Mitten Cove | 107-D | 69 39 | 128 56 |
| Mittie Island | 39-B | 78 57 | 78 47 |
| Mittik Island | 55-K | 62 50 | 92 03 |
| Mittilik Island | 55-J | 62 42 | 91 07 |
| Mizzen Island | 25-H | 61 20 | 64 50 |
| Mjollnir Peak | 26-I | 66 31 | 65 18 |
| M'Leay Point | 97-D | 69 50 | 122 37 |
| Moar Bay | 33-D | 52 48 | 78 48 |
| Moberly Lake | 85-J | 62 55 | 114 19 |
| Mocklin Islands | 47-C | 69 56 | 85 09 |
| Mocklin Point | 79-E | 78 16 | 104 25 |
| Modeste Creek | 96-B | 64 13 | 123 00 |
| Moffet Inlet | 48-B | 72 06 | 84 30 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Moffet River** | 47-G | 71 57 | 84 11 |
| **Mogg Bay** | 47-D | 69 15 | 82 08 |
| **Mohawk Lake** | 86-A | 64 01 | 112 07 |
| **Moise Lake** | 85-J | 62 19 | 114 08 |
| **Mokka Fiord** | 49-G | 79 35 | 87 20 |
| **Moltke Bay** | 57-G | 71 07 | 92 51 |
| **Moltke Island** | 67-F | 70 22 | 102 03 |
| **Monark Reef** | 55-N | 63 51 | 92 46 |
| **Monkey Islands** | 33-D | 52 49 | 78 52 |
| **Monkhead Mountain** | 59-H | 79 21 | 90 14 |
| **Montagu, Cape** | 46-K | 66 09 | 84 28 |
| **Montague, Cape** | 46-E | 65 19 | 87 20 |
| **Montcalm Point** | 25-N | 63 15 | 68 01 |
| **Mor gomery Lake** | 65-H | 61 28 | 97 45 |
| **Montours Lake** | 75-N | 63 59 | 109 07 |
| **Montreal Island** | 66-P | 67 49 | 96 05 |
| **Montresor River** | 66-I | 66 32 | 95 49 |
| **Montrose, Cape** | 25-M | 63 26 | 71 47 |
| **Monty Peak** | 48-E, 38-F | 74 32 | 82 24 |
| **Monumental Island** | 25-I, 15-L | 62 46 | 63 51 |
| **Monument Bay** | 56-D | 64 02 | 94 22 |
| **Monument Bay** | 69-A | 76 31 | 96 04 |
| **Monument Island** | 25-N | 63 42 | 68 30 |
| **Moodie Island** | 26-A | 64 37 | 65 26 |
| **Moody Lake** | 86-F | 65 55 | 117 50 |
| **Mooneshine Fiord** | 16-L, 16-K | 66 25 | 61 47 |
| **Mooneshine Island** | 46-G | 65 33 | 83 10 |
| **Moon Lake** | 96-E | 65 37 | 127 27 |
| **Moon Lake** | 26-I | 66 21 | 65 34 |
| **Moon Peak** | 26-I | 66 22 | 65 37 |
| **Moonshine Ridge** | 16-L, 16-K | 66 41 | 61 40 |
| **Moore Bay** | 89-D | 77 07 | 115 52 |
| **Moore Channel** | 107-B | 68 25 | 134 09 |
| **Moore Island** | 32-M | 51 43 | 79 00 |
| **Moore Island** | 34-D, 44-A | 56 20 | 79 33 |
| **Moore Island** | 34-L | 58 34 | 78 32 |
| **Moore Island** | 55-O | 63 31 | 91 12 |
| **Moore Island** | 68-E | 74 58 | 98 33 |
| **Moore Islands** | 97-F | 70 08 | 124 18 |
| **Moore, Mount** | 25-N | 63 09 | 69 40 |
| **Moore, Mount** | 49-H | 79 17 | 81 45 |
| **Moor Island** | 55-O | 63 31 | 91 12 |
| **Moose Bay** | 85-I | 62 12 | 113 55 |
| **Moose Channel** | 107-B | 68 41 | 135 59 |
| **Moose Creek** | 95-E | 61 20 | 126 27 |
| **Moose Deer Island** | 85-H | 61 11 | 113 45 |
| **Moose Deer Rocks** | 85-H | 61 12 | 113 48 |
| **Moosehead Island** | 35-J | 62 11 | 74 43 |
| **Moose Horn River** | 95-M | 63 36 | 126 20 |
| **Moose Island** | 98-B | 72 29 | 125 18 |
| **Moose Lake** | 85-I | 62 13 | 113 50 |
| **Moose Lake** | 75-K | 62 30 | 109 40 |
| **Moose Lake** | 85-J | 62 31 | 114 21 |
| **Moose Lake** | 85-J | 62 59 | 114 05 |
| **Moose Lake** | 106-I | 66 23 | 129 50 |
| **Moose Lakes** | 95-O | 63 24 | 123 57 |
| **Moose Lakes** | 97-C | 69 20 | 124 29 |
| **Moose Lick Creek** | 96-C | 64 15 | 125 13 |
| **Moose Nest Creek** | 96-C | 64 12 | 125 48 |
| **Moose Nest Lake** | 95-N | 63 59 | 125 43 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Moose Pasture Creek** | 95-O | 63 12 | 123 28 |
| **Moose Point** | 85-F | 61 15 | 116 12 |
| **Moose Ponds, The** | 105-I | 62 55 | 129 42 |
| **Moose Prairie** | 96-C | 64 01 | 125 54 |
| **Moose River** | 107-D | 69 25 | 130 38 |
| **Mooshof Point** | 87-A | 68 28 | 112 45 |
| **Moraine Bay** | 85-G | 61 36 | 115 40 |
| **Moraine Hill** | 105-I | 62 12 | 128 04 |
| **Moraine Lake** | 75-O | 64 00 | 106 04 |
| **Moraine Mountain** | 59-H | 79 30 | 90 46 |
| **Moraine Point** | 85-G | 61 36 | 115 38 |
| **Moreland Lake** | 85-O | 63 01 | 114 07 |
| **Morel Lake** | 86-H | 65 38 | 113 40 |
| **Moreton Bay** | 88-G | 75 44 | 117 55 |
| **Morin, Mount** | 38-B | 72 42 | 77 22 |
| **Morin Point** | 57-H | 71 19 | 89 48 |
| **Morin Point** | 48-E, 38-F | 74 31 | 82 28 |
| **Morose Lake** | 85-I | 62 50 | 112 55 |
| **Morrisey Creek** | 85-E | 61 16 | 119 38 |
| **Morrisey Point** | 37-B | 68 50 | 79 15 |
| **Morris Island** | 25-I, 15-L | 62 27 | 64 20 |
| **Morris Lake** | 85-O | 63 06 | 114 02 |
| **Morrissey Harbour** | 36-C, 36-D | 64 02 | 77 47 |
| **Morrow, Mount** | 96-E | 65 28 | 127 24 |
| **Morshead Point** | 69-B | 76 38 | 100 03 |
| **Morso Islands** | 55-K | 62 03 | 92 40 |
| **Mort, Île du** | 85-B | 60 59 | 114 20 |
| **Mort, Lac du** | 75-M | 63 02 | 111 15 |
| **Moses Island** | 55-M | 64 00 | 94 13 |
| **Moses Oates, Cape** | 35-I | 62 37 | 73 56 |
| **Moses Robinson River** | 69-A | 76 03 | 97 35 |
| **Mosher Island** | 85-J | 62 26 | 114 21 |
| **Mosher Lake** | 85-O | 63 05 | 115 27 |
| **Mosisee Point** | 34-D, 44-A | 56 36 | 79 09 |
| **Mosquito Bay** | 35-C, 35-D | 60 37 | 77 55 |
| **Mosquito Berry Hill** | 96-B | 64 52 | 122 20 |
| **Mosquito Lake** | 65-L | 62 36 | 103 22 |
| **Moss Bay** | 120-F,120-G | 82 57 | 67 16 |
| **Moss Cove** | 59-A | 76 44 | 89 25 |
| **Mossey Island** | 85-N | 63 56 | 117 09 |
| **Mossip Bay** | 75-I | 62 44 | 104 20 |
| **Moss Island** | 32-M | 51 44 | 79 07 |
| **Moss Lake** | 75-B | 60 23 | 106 10 |
| **Moss, Point** | 120-F,120-G | 82 58 | 67 09 |
| **Moss Pond** | 120-E | 82 29 | 62 58 |
| **Mossviken Point** | 59-A | 76 43 | 89 27 |
| **Mossy Lake** | 85-O | 63 17 | 114 12 |
| **Mossy Lake Portage** | 85-O | 63 18 | 114 12 |
| **Mottley Island** | 88-E | 74 03 | 118 59 |
| **Mouat, Cape** | 39-C, 39-D | 77 36 | 77 41 |
| **Mould Bay** | 89-B | 76 12 | 119 25 |
| **Mountain Bay** | 75-J | 62 09 | 107 37 |
| **Mountain Lake** | 75-A | 60 54 | 105 20 |
| **Mountain Lake** | 65-G | 61 12 | 98 35 |
| **Mountain Lake** | 86-N | 67 17 | 117 05 |
| **Mountain, Lake on the** | 85-L | 62 08 | 118 07 |
| **Mountain People Creek** | 95-O | 63 18 | 123 39 |
| **Mountain River** | 75-K | 62 52 | 110 58 |
| **Mountain River** | 106-H | 65 41 | 128 50 |
| **Mouse River** | 86-N | 67 09 | 116 05 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ' | o ' |
| **Mouse, The (Hill - Colline)** | 69-F | 78 45 | 103 22 |
| **Mowat Island** | 34-C | 56 58 | 76 40 |
| **Mowers Lake** | 65-A | 60 13 | 96 08 |
| **Moyle Bay** | 46-K | 66 17 | 84 13 |
| **Muckpa Mountain** | 48-A | 72 11 | 82 43 |
| **Muddy Creek** | 86-O | 67 14 | 115 56 |
| **Mudge, Cape** | 78-G | 75 54 | 110 03 |
| **Mud Lake** | 95-K | 62 33 | 124 47 |
| **Mud Lake** | 85-N | 63 01 | 117 12 |
| **Muingmak Island** | 16-E, 16-D | 65 17 | 63 01 |
| **Muir Lake** | 85-P | 63 16 | 113 23 |
| **Mukaysew Island** | 54-K | 58 10 | 92 51 |
| **Mukpollo Peninsula** | 33-M | 55 55 | 79 10 |
| **Mulhulland, Mount** | 105-I | 62 11 | 128 01 |
| **Mulligan Lake** | 86-K | 66 18 | 117 43 |
| **Mulroak Islands** | 66-M | 67 57 | 102 41 |
| **Mumirvik Creek** | 47-G | 71 26 | 85 02 |
| **Mundy Harbour** | 57-E | 70 12 | 91 40 |
| **Munn Bay** | 46-B | 64 07 | 83 18 |
| **Munn, Cape** | 46-F | 65 55 | 85 29 |
| **Munn Hills** | 46-C | 64 08 | 85 12 |
| **Munn Lake** | 75-N | 69 39 | 109 58 |
| **Munroe Inlet** | 46-M | 67 15 | 87 00 |
| **Munro Harbour** | 25-A | 60 25 | 64 52 |
| **Munro Lake** | 55-L | 62 23 | 94 11 |
| **Murchison, Cape** | 25-P, 15-M | 63 16 | 64 03 |
| **Murchison, Cape** | 120-C, 120-D | 81 46 | 64 06 |
| **Murchison Lake** | 57-B | 68 11 | 92 20 |
| **Murchison, Mount** | 59-A | 76 21 | 90 06 |
| **Murchison Promontory** | 57-G | 71 58 | 94 50 |
| **Murchison River** | 56-M | 68 35 | 93 35 |
| **Murdock Lake** | 75-N | 63 37 | 109 27 |
| **Murky Channel** | 75-L | 62 16 | 111 08 |
| **Murky Creek** | 95-C | 60 44 | 124 05 |
| **Murky Lake** | 75-L | 62 19 | 110 54 |
| **Murphy Lake** | 75-K | 62 07 | 109 48 |
| **Murphy Point** | 340-E, 340-H | 82 52 | 77 00 |
| **Murray Bay** | 57-G | 71 46 | 93 54 |
| **Murray, Cape** | 89-D | 77 58 | 115 06 |
| **Murray Harbour** | 44-P | 59 47 | 80 08 |
| **Murray Harbour** | 79-B | 76 49 | 109 52 |
| **Murray Hills** | 69-B | 76 26 | 103 45 |
| **Murray Ice Cap** | 120-C, 120-D | 81 21 | 69 24 |
| **Murray Inlet** | 88-H | 75 15 | 114 00 |
| **Murray Island** | 34-L | 58 29 | 78 18 |
| **Murray Island** | 85-I | 62 18 | 112 38 |
| **Murray Island** | 77-B | 68 26 | 111 05 |
| **Murray Island** | 120-C, 120-D | 81 15 | 69 19 |
| **Murray Lake** | 85-P | 63 01 | 113 26 |
| **Murray Lake** | 120-C, 120-D | 81 20 | 69 34 |
| **Murray Maxwell Bay** | 47-D | 69 55 | 80 44 |
| **Murray Point** | 25-M | 63 36 | 71 51 |
| **Murray Point** | 77-B | 68 34 | 110 19 |
| **Murray Ridge** | 116-P | 67 59 | 136 24 |
| **Murray River** | 48-D | 64 56 | 86 08 |
| **Musclow Lake** | 75-O | 63 47 | 106 57 |
| **Museum Range** | 87-D | 69 45 | 113 15 |
| **Mushroom Point** | 120-E | 82 30 | 61 54 |
| **Muskeg Lake** | 65-L | 62 05 | 103 37 |
| **Muskeg River** | 95-B | 60 19 | 123 21 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Musk-ox Bay | 120-C,120-D | 81 44 | 65 17 |
| Muskox Fiord | 49-B | 76 30 | 87 27 |
| Muskox Hill | 75-O | 63 45 | 106 31 |
| Muskox Hill | 66-D | 64 20 | 102 41 |
| Muskox Hill | 68-A | 72 48 | 97 25 |
| Muskox Lake | 76-C | 64 38 | 108 14 |
| Musk-ox Lake | 77-A | 68 54 | 106 04 |
| Muskox Lakes | 86-J | 66 34 | 115 00 |
| Muskox Pond | 58-E | 74 43 | 91 15 |
| Muskox Rapids | 76-C | 64 42 | 108 07 |
| Muskox Rapids | 86-O | 67 23 | 115 44 |
| Muskox River | 88-C | 73 49 | 119 55 |
| Mussel Islands | 25-C, 25-B | 60 52 | 69 56 |
| Mustard Lake | 95-H | 62 00 | 120 05 |
| Myers Lake | 107-B | 68 19 | 135 24 |
| Mylius Island | 67-F | 70 27 | 102 22 |
| Myrt Lake | 85-N | 63 20 | 116 51 |
| Mystery Island | 86-K | 66 03 | 118 02 |
| Mystery Lake | 85-I | 62 15 | 112 32 |

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| | | | |
|---|---|---|---|
| Nabukjuak Bay | 36-F, 36-E | 65 24 | 77 25 |
| Nadia Creek | 95-H | 61 52 | 121 11 |
| Nadin Lake | 86-F | 65 28 | 117 02 |
| Nadin River | 86-F | 65 21 | 117 50 |
| Nadluardjuk Lake | 37-A | 68 38 | 73 05 |
| Nadluardjuk River | 37-A | 68 25 | 73 56 |
| Naga Lake | 86-E | 65 13 | 119 12 |
| Nagle Bay | 85-H | 61 12 | 113 44 |
| Nagle Channel | 85-H | 61 12 | 113 35 |
| Nagle Creek | 106-N | 67 23 | 133 32 |
| Nagle Lake | 106-N | 67 19 | 133 31 |
| Nagvaak Lake | 46-O, 46-P | 67 33 | 83 39 |
| Nahanni Butte | 95-G | 61 05 | 123 23 |
| Nahanni Mountain | 95-J | 62 05 | 123 20 |
| Nahanni National Park | 95-F | 61 35 | 125 45 |
| Nahanni, Parc national de | 95-F | 61 35 | 125 45 |
| Nahanni Plateau | 95-K | 62 15 | 124 45 |
| Nahanni Range | 95-G | 61 30 | 123 20 |
| Naili Falls | 75-D | 60 28 | 111 17 |
| Nainlin Brook | 96-D | 64 14 | 127 18 |
| Najjuttuuq Fiord | 27-B | 68 49 | 69 20 |
| Nakarpoq Glacier | 26-I | 66 40 | 64 58 |
| Nakashook Lake | 67-C | 69 36 | 103 36 |
| Nakoaiyet Islands | 24-J | 58 25 | 67 33 |
| Naksakjua River | 26-I | 66 36 | 64 08 |
| Nakyoktok River | 77-B | 68 37 | 110 52 |
| Nalikkaak Lake | 46-K | 66 45 | 84 43 |
| Nallaurjuk Lake | 56-H | 65 28 | 88 07 |
| Nallok Point | 107-C | 69 25 | 132 59 |
| Nallulik Fiord | 27-C | 69 13 | 68 45 |
| Nallussiaq Fiord | 16-E, 16-D | 65 39 | 63 33 |
| Nalojoaq Bay | 46-A | 64 03 | 81 07 |
| Namaycush Lake | 77-F | 70 49 | 108 22 |
| Nanau Lake | 56-E | 65 35 | 95 59 |
| Nanertak Island | 24-N | 59 19 | 69 09 |
| Nanertak Reefs | 24-N | 59 12 | 69 08 |
| Nangayuk Creek | 97-B | 68 55 | 124 10 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Nangmagvik Lake** | 98-E | 74 09 | 120 00 |
| **Nan Lake** | 340-D | 81 13 | 72 20 |
| **Nanna Peak** | 26-I | 66 34 | 65 15 |
| **Nannuk Harbour** | 25-J, 25-G | 61 54 | 66 24 |
| **Nannuk Rock** | 25-E, 25-F | 61 43 | 71 55 |
| **Nanook Pond** | 58-E | 74 44 | 91 20 |
| **Nanook River** | 77-F | 71 36 | 107 47 |
| **Nanortut Island** | 87-A | 68 14 | 113 18 |
| **Nansen, Cape** | 78-A | 72 09 | 104 57 |
| **Nansen Sound** | 560-D | 81 00 | 90 35 |
| **Nanuk Islet** | 25-C, 25-B | 60 02 | 69 42 |
| **Nanukton Island** | 87-A | 68 09 | 112 49 |
| **Nanuraqtalik Lake** | 56-I | 66 58 | 88 33 |
| **Naoyat Cliff** | 87-C | 69 45 | 117 11 |
| **Napaaktoktok River** | 86-O | 67 49 | 114 44 |
| **Napajut Lake** | 55-E | 61 11 | 95 25 |
| **Napaktolik River** | 86-G | 65 40 | 114 08 |
| **Naparotalik Spit** | 107-C | 69 23 | 133 22 |
| **Napatak Island** | 25-C, 25-B | 60 02 | 69 45 |
| **Napata Lake** | 47-A | 68 50 | 82 27 |
| **Napie Falls** | 75-D | 60 26 | 110 59 |
| **Napier Bay** | 69-A | 76 59 | 96 30 |
| **Napoiak Channel** | 107-B | 68 40 | 135 10 |
| **Napoleon Bay** | 25-I, 15-L | 62 53 | 65 19 |
| **Napparti Point** | 25-K | 62 43 | 69 39 |
| **Narakay Islands** | 86-L | 66 43 | 120 03 |
| **Narcisse Lake** | 85-J | 62 45 | 114 30 |
| **Nardin Lake** | 85-P | 63 30 | 113 50 |
| **Nares, Cape** | 88-G | 75 37 | 119 25 |
| **Nares, Cape** | 120-F, 120-G | 83 06 | 71 35 |
| **Nares Strait** | 120-B | 80 00 | 70 00 |
| **Narpaing Fiord** | 26-P | 67 46 | 65 30 |
| **Narrow Island** | 25-D | 60 54 | 70 03 |
| **Narrow Island** | 85-I | 62 14 | 112 03 |
| **Narrow Lake** | 85-P | 63 09 | 113 56 |
| **Narrow Passage** | 33-M | 55 41 | 79 16 |
| **Narrows, The** | 25-E, 25-F | 61 36 | 72 11 |
| **Narrows, The** | 85-J | 62 28 | 114 21 |
| **Narrows, The** | 25-O | 63 44 | 67 50 |
| **Narrows, The** | 120-E | 82 30 | 62 18 |
| **Narsarjuaq Creek** | 46-K | 66 31 | 85 21 |
| **Narsarsuk Glacier** | 38-B | 72 55 | 77 21 |
| **Narwhal Anchorage** | 33-E | 53 49 | 79 10 |
| **Narwhal Lake** | 75-B | 60 59 | 107 28 |
| **Narwhal Mountain** | 16-L, 16-K | 66 43 | 61 58 |
| **Narwhal Passage** | 33-E | 53 51 | 79 18 |
| **Nasarlugaq Point** | 46-K | 66 22 | 84 33 |
| **Nasauya Hill** | 26-I | 66 07 | 65 58 |
| **Nasauya Point** | 26-I | 66 06 | 65 59 |
| **Nascopie Point** | 25-K | 62 49 | 69 50 |
| **Nascopie Reefs** | 36-C, 36-D | 64 12 | 76 26 |
| **Nasiqsurvik Hill** | 46-L | 66 17 | 86 36 |
| **Nasiqsurvik Lake** | 46-L | 66 16 | 86 38 |
| **Naskothey Lakes** | 75-F | 61 19 | 109 26 |
| **Nasogaluak River** | 98-B | 72 39 | 124 40 |
| **Nassiligaarjuk Lake** | 46-M | 67 05 | 87 13 |
| **Nassilingnaarjuk Lake** | 46-M | 67 03 | 87 05 |
| **Nastapoka Islands** | 34-F | 56 55 | 76 50 |
| **Nastapoka Sound** | 34-F | 57 00 | 76 40 |
| **Natael Bay** | 75-C | 60 35 | 109 58 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Natalkai Falls** | 75-D | 60 27 | 110 42 |
| **Nathorst, Cape** | 69-D | 77 47 | 99 50 |
| **Native Bay** | 45-O | 63 52 | 82 38 |
| **Native Point** | 45-O | 63 44 | 82 31 |
| **Natkusiak Peninsula** | 78-B | 72 45 | 109 45 |
| **Natla Rapids** | 75-D | 60 32 | 111 38 |
| **Natla River** | 95-M | 63 34 | 128 05 |
| **Natsik Islet** | 25-C, 25-B | 60 02 | 69 39 |
| **Natsiq Island** | 49-D | 77 28 | 81 36 |
| **Naujaalik Island** | 27-F | 70 12 | 68 35 |
| **Naujaarjuat Head** | 46-K | 66 40 | 84 06 |
| **Naujaat Hills** | 77-A | 68 05 | 107 02 |
| **Naujaat Inlet** | 46-L | 66 32 | 86 12 |
| **Nauja Bay** | 37-A | 68 43 | 75 42 |
| **Nauja Cove** | 55-J | 62 42 | 91 14 |
| **Nauja Harbour** | 37-A | 68 06 | 74 13 |
| **Naujan Escarpment** | 47-H | 71 58 | 80 55 |
| **Naujat Glacier** | 26-I | 66 55 | 64 47 |
| **Naujatuuq Lake** | 66-G | 65 10 | 99 10 |
| **Naujatuuq River** | 66-G | 64 37 | 99 20 |
| **Naulingniarvik Lake** | 46-O, 46-P | 67 51 | 82 07 |
| **Nautawa Lake** | 75-D | 60 12 | 111 13 |
| **Nautilus Lake** | 86-B | 64 26 | 115 12 |
| **Nautilus Mountain** | 48-C | 73 26 | 84 05 |
| **Nauyan Islands** | 87-A | 68 28 | 112 16 |
| **Nauyat Cliff** | 48-B | 72 24 | 85 10 |
| **Nauyut Islands** | 24-J | 58 44 | 66 30 |
| **Navarana Lake** | 47-F | 70 29 | 87 10 |
| **Navy Board Inlet** | 48-D | 73 15 | 81 00 |
| **Navy Channel** | 37-B | 68 45 | 79 00 |
| **Naylor Creek** | 75-D | 60 41 | 111 35 |
| **Naylor Island** | 85-F | 61 04 | 116 34 |
| **Naylor Lakes** | 75-D | 60 34 | 111 27 |
| **Nazon Lake** | 106-N | 67 23 | 133 25 |
| **Neakok Lake** | 36-B | 64 34 | 75 20 |
| **Neakongut Bay** | 35-C, 35-D | 60 31 | 77 40 |
| **Neal Islands** | 68-H | 75 19 | 97 34 |
| **Nebel, Mount** | 340-D | 81 02 | 77 57 |
| **Neck Lake** | 85-J | 62 48 | 114 08 |
| **Nec Lake** | 85-N | 63 17 | 116 53 |
| **Nedlik Island** | 55-J | 62 39 | 91 45 |
| **Nedluk Bay** | 26-K | 66 15 | 68 26 |
| **Nedlukseak Fiord** | 26-O | 67 55 | 66 22 |
| **Nedlukseak Island** | 27-A | 68 05 | 65 55 |
| **Nedlunga Bay** | 26-D | 64 50 | 71 40 |
| **Nedlung Point** | 26-L | 66 34 | 71 26 |
| **Nedlung Point** | 26-L | 66 34 | 71 26 |
| **Needle Cove** | 37-C | 69 06 | 79 06 |
| **Needle Lake** | 85-B | 60 19 | 114 26 |
| **Needle Point** | 55-O | 63 43 | 91 52 |
| **Needle Point** | 37-C | 69 06 | 79 06 |
| **Needle, The (Hill - Colline)** | 25-P, 15-M | 63 16 | 64 03 |
| **Neergaard Lake** | 37-F | 70 13 | 79 58 |
| **Neerlonakto Island** | 47-D | 69 29 | 81 36 |
| **Negus Bay** | 36-C, 36-D | 64 17 | 76 22 |
| **Negus Point** | 85-J | 62 26 | 114 21 |
| **Neiland Bay** | 86-E | 65 42 | 119 40 |
| **Neil Icecap** | 340-B | 80 48 | 82 44 |
| **Neil Lake** | 107-E | 70 23 | 128 02 |
| **Neill, Port** | 58-D | 73 09 | 89 07 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | ° ′ |
|---|---|---|---|
| **Neil Peninsula** | 340-B | 80 47 | 82 50 |
| **Neilsen Island** | 33-N | 55 23 | 77 41 |
| **Neklek Channel** | 107-B | 69 00 | 134 40 |
| **Nelligan Lake** | 75-P | 12 02 | 200 01 |
| **Nelms Lake** | 65-D | 60 00 | 102 41 |
| **Nelson Creek** | 75-D | 60 58 | 112 00 |
| **Nelson Griffiths Point** | 78-H, 78-E | 75 04 | 105 59 |
| **Nelson Head** | 97-H | 71 06 | 122 47 |
| **Nelson Hill** | 66-L | 66 46 | 102 36 |
| **Nelson Lake** | 75-D | 60 53 | 111 38 |
| **Nelson Lake** | 75-K | 62 12 | 108 07 |
| **Nelson Lake** | 85-J | 62 54 | 114 21 |
| **Nelson Lake** | 58-F | 74 41 | 94 20 |
| **Nelson River** | 97-H | 71 13 | 122 28 |
| **Nelson Shoal** | 54-F | 57 35 | 92 18 |
| **Nende Rapids** | 75-D | 60 38 | 111 44 |
| **Neptune Bay** | 26-A | 64 34 | 65 20 |
| **Neptune Island** | 35-J | 62 14 | 74 49 |
| **Neptune Reef** | 120-C, 120-D | 81 34 | 67 00 |
| **Neptune Rock** | 39-F, 39-E | 78 37 | 74 36 |
| **Nerejo Lake** | 106-M | 67 18 | 134 08 |
| **Nero Island** | 34-D, 44-A | 56 12 | 78 54 |
| **Nerutusôq Glacier** | 26-I | 66 36 | 65 12 |
| **Nesbit Lake** | 107-C | 69 22 | 134 04 |
| **Nesfield Island** | 36-B | 64 18 | 75 47 |
| **Nesmith River** | 340-D | 81 50 | 72 44 |
| **Nesters Islet** | 25-O | 63 08 | 67 40 |
| **Nest Island** | 25-O | 63 12 | 68 00 |
| **Neta Islands** | 36-C | 64 15 | 76 18 |
| **Netchek, Cape** | 45-J | 62 56 | 83 17 |
| **Netchik Point** | 46-L | 66 31 | 86 15 |
| **Net Island** | 55-K | 62 45 | 92 02 |
| **Netla River** | 95-B | 60 56 | 123 18 |
| **Net Point** | 107-B | 68 42 | 134 09 |
| **Netsiksiuvik Inlet** | 57-C | 69 43 | 92 43 |
| **Netsilik Lake** | 57-C | 69 15 | 93 05 |
| **Netsilik River** | 57-C | 69 22 | 93 20 |
| **Nettell Falls** | 75-D | 60 24 | 110 30 |
| **Nettilling Fiord** | 26-K | 66 02 | 68 12 |
| **Nettilling Lake** | 26-L | 66 30 | 70 55 |
| **Neufeld Lake** | 75-A | 60 02 | 105 29 |
| **Ne Ultra Strait** | 45-M | 63 40 | 87 40 |
| **Neumayer Peninsula** | 57-B | 68 39 | 95 51 |
| **Nevill Bay** | 55-K | 62 01 | 93 17 |
| **Neville, Mount** | 120-D, 120-C | 81 10 | 70 33 |
| **Newbigging Lake** | 86-A | 64 26 | 112 14 |
| **Newell Sound** | 25-O | 63 06 | 67 53 |
| **New Lake** | 75-K | 62 41 | 109 28 |
| **Newland Island** | 25-I, 15-L | 62 47 | 65 32 |
| **Newman Smith, Cape** | 48-G | 75 40 | 85 05 |
| **Newton Fiord** | 25-O | 63 05 | 66 10 |
| **Neyele Lake** | 96-F | 65 40 | 125 10 |
| **Ney Harbour** | 25-J, 25-G | 62 52 | 67 15 |
| **Ney Island** | 34-D, 44-A | 56 17 | 79 01 |
| **Nez Croche, Lac** | 75-M | 63 15 | 111 25 |
| **Niagara Glacier** | 340-D | 81 32 | 75 00 |
| **Niante Harbour** | 26-B | 64 53 | 66 18 |
| **Niaqunguk River** | 25-N | 63 44 | 68 27 |
| **Niaqunguut Point** | 46-L | 66 32 | 86 44 |
| **Niaqurnak Point** | 27-D | 69 09 | 67 12 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| Niarkrok Harbour | 107-D | 69 50 | 128 56 |
| Nias Island | 46-F | 65 32 | 84 39 |
| Nias Point | 78-F | 75 35 | 110 26 |
| Nicholas, Cape | 67-E | 70 29 | 96 18 |
| Nicholas Lake | 85-P | 63 15 | 113 45 |
| Nicholls Island | 56-D | 64 16 | 96 00 |
| Nichols Bluff | 37-A | 68 07 | 72 58 |
| Nichols Islands | 86-O | 67 54 | 115 06 |
| Nicholson Channel | 107-D | 69 44 | 129 00 |
| Nicholson Island | 34-F | 57 14 | 76 45 |
| Nicholson Lake | 65-L | 62 41 | 102 40 |
| Nicholson Peninsula | 107-D | 69 55 | 129 00 |
| Nicholson River | 85-P | 62 48 | 114 12 |
| Nicolay Lake | 59-C | 77 45 | 94 41 |
| Nicolay, Mount | 59-C | 77 47 | 94 51 |
| Nicol Island | 77-D | 69 03 | 105 55 |
| Nicol Lake | 65-E | 61 37 | 103 28 |
| Nicolson Rock | 32-M | 51 42 | 79 01 |
| Nidhe Brook | 96-D | 64 01 | 128 00 |
| Niels Island | 25-A | 60 35 | 64 47 |
| Nielson Bar | 42-P | 51 24 | 80 19 |
| Niendo Lake | 106-M | 67 29 | 134 23 |
| Nieznany Lake | 75-I | 62 24 | 105 11 |
| Niflheim Glacier | 26-I | 66 30 | 65 22 |
| Nightwind Lake | 95-E | 61 49 | 127 32 |
| Niglintgak Island | 107-C | 69 21 | 135 20 |
| Nijadluk Harbour | 26-H | 65 05 | 64 03 |
| Nikku Island | 26-L | 66 36 | 71 33 |
| Nikoluk Channel | 107-B | 68 18 | 135 07 |
| Nimigen Island | 26-G | 65 07 | 66 44 |
| Nina Bang Lake | 37-F | 70 52 | 79 24 |
| Nine Lakes, The | 85-O | 63 27 | 114 03 |
| Ninnis Glacier | 120-C, 120-D | 81 09 | 68 32 |
| Niord Peak | 26-I | 66 26 | 65 34 |
| Nipissak Lake | 55-K | 62 49 | 92 08 |
| Nipkotok Island | 24-J | 58 32 | 66 58 |
| Nippaitok Creek | 59-G | 79 14 | 92 30 |
| Nipper Island | 24-N | 59 02 | 68 55 |
| Nipper Reef | 24-K | 58 59 | 68 52 |
| Nipper Rock | 25-N | 63 26 | 68 05 |
| Nipvaavik Lakes | 46-K | 66 57 | 84 14 |
| Niqitorvik Lake | 87-A | 69 01 | 113 10 |
| Niqituuq Island | 46-L | 66 47 | 87 10 |
| Nirituttuup Nulia Lake | 46-L | 66 45 | 87 23 |
| Nisbet Point | 88-G | 75 54 | 116 45 |
| Nivalis Lake | 37-E | 70 32 | 74 12 |
| Nivalis River | 37-E | 70 30 | 74 02 |
| Niven Lake | 85-J | 62 28 | 114 22 |
| Niwalin Lake | 96-N | 67 53 | 125 55 |
| Nixon Lake | 65-E | 61 34 | 103 39 |
| Nizone Creek | 95-G | 61 45 | 122 47 |
| Noble Inlet | 25-J, 25-G | 62 04 | 66 05 |
| Nodaday Creek | 95-N | 63 58 | 124 17 |
| Nodinka Narrows | 75-M | 63 56 | 111 10 |
| Nodwell Lake | 106-M | 67 27 | 135 22 |
| Noel Harbour | 25-M | 63 07 | 70 56 |
| Noell Lake | 107-B | 68 32 | 133 34 |
| Noel Point | 69-B | 76 44 | 100 55 |
| Noice Peninsula | 79-E | 78 25 | 104 00 |
| Noice Point | 560-B | 80 08 | 99 04 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Nolan Falls** | 75-D | 60 30 | 110 19 |
| **Nolan River** | 75-C | 60 00 | 109 06 |
| **Noman Lake** | 75-K | 62 15 | 108 55 |
| **Nonacho Lake** | 75-F | 61 59 | 109 28 |
| **Nookap Island** | 48-G | 75 35 | 87 37 |
| **Noomut River** | 65-H | 61 45 | 96 15 |
| **Norah Island** | 69-A | 76 59 | 96 35 |
| **Norberg Islands** | 77-A | 68 59 | 106 21 |
| **Nordenskiold, Cape** | 57-G | 71 21 | 92 57 |
| **Nordenskiold Islands** | 67-B | 68 28 | 100 50 |
| **Nordenskiold River** | 67-A | 68 52 | 98 22 |
| **Nordstrand Point** | 59-A | 76 59 | 88 58 |
| **Norem, Cape** | 79-C | 77 28 | 110 23 |
| **Norfolk Inlet** | 59-A | 76 28 | 91 05 |
| **Norman Glacier** | 26-I | 66 42 | 65 05 |
| **Norman Inlet** | 46-K | 66 50 | 84 20 |
| **Norman Lockyer Island** | 39-H, 29-G | 79 23 | 74 39 |
| **Norman Range** | 96-F | 65 20 | 126 35 |
| **Norrie Bay** | 86-K | 66 28 | 117 34 |
| **Norris Creek** | 107-B | 68 25 | 132 50 |
| **Norris Lake** | 86-B | 64 25 | 115 47 |
| **North Arm** | 85-J | 62 30 | 115 20 |
| **North Arm** | 38-A | 72 00 | 75 50 |
| **North Bay** | 25-K | 62 40 | 69 50 |
| **North Bay** | 26-E | 65 22 | 71 40 |
| **North Bear Island** | 43-I | 54 28 | 81 03 |
| **North Belcher Shoals** | 44-I | 57 06 | 80 02 |
| **North Caribou Lake** | 107-B | 68 05 | 132 44 |
| **North Channel** | 85-F | 61 10 | 116 50 |
| **North Channel** | 56-D | 64 08 | 94 30 |
| **North Cheyne Island** | 69-A | 76 20 | 97 30 |
| **North Cranberry Island** | 85-G | 61 24 | 115 46 |
| **Northeast Cape** | 47-D | 69 41 | 82 32 |
| **Northeast Cliff** | 25-C, 25-B | 60 35 | 68 01 |
| **Northeast Hill** | 78-F | 74 49 | 110 33 |
| **Northeast Point** | 59-C | 77 44 | 92 17 |
| **North Elwin River** | 58-D | 73 33 | 91 10 |
| **North End Lake** | 65-F | 61 15 | 100 52 |
| **North Fiord** | 69-G | 79 56 | 96 25 |
| **North Foreland** | 25-I, 15-L | 62 32 | 64 06 |
| **North Grant Glacier** | 120-E | 82 27 | 65 45 |
| **North Hanna Island** | 106-H | 65 45 | 128 43 |
| **North Head** | 25-E, 25-F | 61 02 | 69 58 |
| **North Head** | 85-G | 61 44 | 115 02 |
| **North Head** | 107-C | 69 42 | 134 26 |
| **North Hendon, Cape** | 57-E | 70 01 | 91 57 |
| **North Henik Lake** | 65-H | 61 44 | 97 40 |
| **North Hill** | 78-F | 74 49 | 110 45 |
| **North Imilit Island** | 55-O | 63 34 | 91 09 |
| **North Kent Island** | 59-A | 76 40 | 90 08 |
| **North Kopak Island** | 35-C, 35-D | 60 00 | 77 45 |
| **North Lake** | 58-F | 74 46 | 95 06 |
| **North Magda River** | 47-H | 71 41 | 83 23 |
| **North Midway Island** | 55-N | 63 42 | 92 04 |
| **North Moraine Hill Glacier** | 105-I | 62 12 | 128 03 |
| **North Nahanni River** | 95-J | 62 15 | 123 20 |
| **North Ooglit Islands** | 47-A | 68 59 | 81 09 |
| **North Pangnirtung Fiord** | 26-P | 67 09 | 64 17 |
| **North Peak** | 107-C | 69 35 | 132 56 |
| **North Point** | 107-C | 69 36 | 134 20 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| North Pole Lake | 46-L | 66 38 | 86 53 |
| North Pole River | 46-L | 66 32 | 86 47 |
| Northpost Island | 67-A | 69 20 | 100 00 |
| North Quadyuk Island | 76-O | 67 05 | 107 48 |
| North Rapids | 106-H | 65 47 | 128 48 |
| Northring Lake | 76-B | 64 57 | 107 48 |
| North Skerries (Islands – Îles) | 35-K, 35-L | 62 27 | 78 08 |
| North Spicer Island | 37-B | 68 33 | 78 45 |
| North Star Harbour | 97-F | 70 15 | 127 40 |
| North Star Harbour | 98-B | 72 50 | 125 04 |
| North Star Point | 87-A | 68 47 | 114 46 |
| North Star Shoal | 38-E | 53 58 | 79 58 |
| North Storm Hills | 107-B | 68 52 | 134 02 |
| North Superstition Island | 86-E | 65 56 | 118 32 |
| North Tweedsmuir Island | 37-A | 68 37 | 74 42 |
| North Twin Island | 33-E | 53 18 | 80 00 |
| Northumberland Sound | 69-A | 76 49 | 96 40 |
| Northumbria, Mount | 26-I | 66 34 | 65 22 |
| North Vittrekwa River | 106-M | 67 03 | 135 32 |
| Northwest, Cape | 560-B | 80 21 | 96 36 |
| Northwest Point | 85-G | 61 42 | 115 30 |
| North Wood Glacier | 120-F,120-G | 82 24 | 65 45 |
| Norton, Cape | 67-D | 69 14 | 96 02 |
| Norton Island | 55-M | 64 00 | 94 13 |
| Norton Shaw, Cape | 39-B | 76 28 | 78 21 |
| Norway Bay | 77-H | 71 06 | 104 28 |
| Norway Island | 98-C | 73 41 | 124 40 |
| Norwegian Bay | 59-D | 77 30 | 90 00 |
| Norwest Lake | 75-B | 60 00 | 107 43 |
| Nose Lake | 76-F | 65 25 | 108 55 |
| Nota Creek | 96-E | 65 05 | 126 10 |
| Notawohka Lake | 95-H | 61 08 | 120 18 |
| Nothaykay Lake | 95-O | 63 36 | 122 44 |
| Notseglee Lake | 95-O | 63 58 | 122 38 |
| Nottingham Island | 35-N, 35-M | 63 20 | 77 55 |
| Nouyarn Island | 25-J, 25-G | 62 56 | 66 03 |
| Nova Zembla Island | 38-A | 72 11 | 74 50 |
| Novoa, Cape | 25-K | 62 45 | 69 51 |
| Nowleye Lake | 65-K | 62 23 | 101 05 |
| Nowyak Lake | 65-G | 61 50 | 98 21 |
| Noyes Lake | 75-I | 62 32 | 105 54 |
| Nudlukta Inlet | 57-G | 71 44 | 94 18 |
| Nudlukta Lake | 57-G | 71 38 | 94 32 |
| Nudlung Fiord | 27-A | 68 21 | 67 27 |
| Nudlung Island | 27-A | 68 22 | 66 51 |
| Nueltin Lake | 65-B | 60 30 | 99 30 |
| Nueltin Narrows | 65-B | 60 10 | 99 45 |
| Nugsanarsuk Point | 47-A | 68 53 | 81 22 |
| Nukap Glacier | 120-F,120-G | 82 10 | 70 50 |
| Nukapingwa Glacier | 340-B | 80 53 | 82 58 |
| Nukapingwa River | 340-B | 80 51 | 83 10 |
| Nukap, Mount | 120-F,120-G | 82 11 | 70 37 |
| Nukaq Mountain | 38-C | 73 15 | 78 38 |
| Nuksuklorolu Mountain | 27-C | 69 47 | 69 35 |
| Nulvuk Lake | 36-G | 65 01 | 75 55 |
| Nuleoktolik Point | 36-C, 36-D | 64 16 | 76 18 |
| Nuluujaak Mountain | 37-G | 71 19 | 79 14 |
| Nunaariatjuaq Island | 46-G | 66 00 | 83 32 |
| Nunagiak Point | 56-D | 64 13 | 95 49 |
| Nunajuak Island | 36-B | 64 19 | 76 00 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Nunariaqturliq Lake** | 46-L | 66 45 | 86 14 |
| **Nunaritgak Island** | 77-A | 68 54 | 105 45 |
| **Nunatak Island** | 26-J | 66 28 | 86 58 |
| **Nutarawit Lake** | 65-J | 63 02 | 98 10 |
| **Nuuksatluguluk Valley** | 27-C | 69 25 | 68 55 |
| **Nuuksuq Glacier** | 27-C | 69 23 | 68 26 |
| **Nuuksuq River** | 27-C | 69 19 | 68 11 |
| **Nuvorak Point** | 107-E | 70 09 | 130 23 |
| **Nuvua Island** | 48-B | 72 17 | 86 09 |
| **Nuvualujjuaq Peninsula** | 25-K | 62 45 | 69 40 |
| **Nuvudlik Island** | 56-H | 65 23 | 88 16 |
| **Nuvugapik Point** | 25-E, 25-F | 61 02 | 69 56 |
| **Nuvuit Peninsula** | 37-C | 69 47 | 77 35 |
| **Nuvujen Island** | 26-G | 65 27 | 66 50 |
| **Nuvuk Harbour** | 35-K, 35-L | 62 24 | 78 00 |
| **Nuvuk Islands** | 35-K, 35-L | 62 24 | 78 03 |
| **Nuvuk Point** | 26-H | 65 05 | 64 33 |
| **Nuvuk Point** | 46-E | 65 08 | 86 56 |
| **Nuvuktiit Island** | 16-E, 16-D | 65 33 | 62 30 |
| **Nuvukuluk Point** | 47-G | 71 25 | 84 55 |
| **Nuvuliapik Lake** | 46-L | 66 57 | 86 07 |
| **Nuvungmiut River** | 26-D | 64 37 | 70 20 |
| **Nuvursiit Islands** | 25-K | 62 43 | 69 39 |
| **Nuvursirpaaraaluk Island** | 25-K | 62 43 | 69 44 |
| **Nuvuruaq Point** | 47-G | 71 04 | 84 52 |
| **Nuvurutaq Point** | 57-G | 71 46 | 93 46 |
| **Nuvutuak Point** | 56-D | 64 17 | 95 43 |
| **Nyarling River** | 85-A | 60 41 | 113 23 |
| **Nyeboe Fiord** | 47-F | 70 25 | 86 30 |
| **Nygaard, Cape** | 77-E | 70 56 | 104 05 |
| **Nystrom Lakes** | 75-C | 60 01 | 108 31 |

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| | | | |
|---|---|---|---|
| **Obelisk Peak** | 38-C | 73 09 | 78 28 |
| **Obre Lake** | 65-D | 60 22 | 103 03 |
| **O'Brien, Cape** | 59-C | 77 27 | 95 13 |
| **O'Brien Harbour** | 25-A | 60 23 | 64 31 |
| **Observation Cove** | 25-K | 62 22 | 68 48 |
| **Observation Island** | 25-A | 60 37 | 64 43 |
| **Observation Point** | 55-O | 63 28 | 91 00 |
| **Observation Point** | 107-E | 70 39 | 128 15 |
| **Obstruction Rapids** | 86-A | 64 57 | 112 19 |
| **Ocean Eagle Point** | 37-B | 68 39 | 78 54 |
| **Ochre River** | 95-O | 63 28 | 123 42 |
| **O'Connell Reef** | 25-N | 63 34 | 68 14 |
| **O'Connor Lake** | 75-E | 61 18 | 111 52 |
| **October Island** | 46-K | 66 12 | 84 48 |
| **October Shoal** | 25-N | 63 17 | 68 10 |
| **Octopus Lake** | 85-J | 62 23 | 114 27 |
| **Octopus Reef** | 24-K | 58 39 | 68 10 |
| **Odin Lake** | 75-B | 60 38 | 106 23 |
| **Odin, Mount** | 26-I | 66 33 | 65 26 |
| **Odizen Lake** | 106-N | 67 45 | 132 43 |
| **Odjick Lake** | 86-G | 65 31 | 113 52 |
| **Offedal Lake** | 65-G | 61 39 | 97 58 |
| **Ogden Bay** | 66-N | 67 44 | 101 30 |
| **Ogden Island** | 25-O | 63 22 | 67 32 |
| **Ogilvie Island** | 96-E | 65 25 | 127 27 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Ogilvie Lake | 75-L | 62 17 | 110 52 |
| Ogilvie Lake | 116-P | 67 43 | 136 25 |
| Ogle, Cape | 59-C | 77 03 | 95 25 |
| Ogle Point | 57-B | 68 18 | 95 53 |
| O'Grady Lake | 105-I | 62 59 | 129 03 |
| Oiatalik Lake | 27-D | 69 16 | 67 42 |
| Oimmiq Mountain | 26-I | 66 35 | 64 46 |
| Okak Island | 97-F | 70 10 | 124 32 |
| Okalik Bay | 26-A | 64 02 | 65 00 |
| Okalik Island | 26-A | 64 05 | 64 57 |
| Okivik Island | 25-C, 25-B | 60 53 | 69 59 |
| Okoa Bay | 26-P | 67 55 | 65 55 |
| Okolli Island | 36-C, 36-D | 64 10 | 76 37 |
| Okpuddyshao Glacier | 340-B | 80 54 | 82 44 |
| Okpuddyshao River | 340-B | 80 51 | 82 45 |
| Okse Bay | 49-C | 77 07 | 87 30 |
| Old Baldy (Hill - Colline) | 106-I | 66 17 | 128 34 |
| Old Canoe Lake | 75-M | 63 28 | 111 30 |
| Old Factory Bay | 33-D | 52 36 | 78 45 |
| Old Fort Island | 85-J | 62 21 | 115 16 |
| Old Fort Island | 95-J | 62 59 | 123 14 |
| Old Fort Point | 96-C | 64 41 | 124 54 |
| Old Grass Lake | 106-J | 66 36 | 130 27 |
| Old Horton Channel | 97-F | 70 14 | 127 33 |
| Old Horton Creek | 97-C | 69 58 | 126 52 |
| Old Joe Lake | 106-N | 67 32 | 133 12 |
| Old Lady's Ghost Creek | 95-N | 63 31 | 123 54 |
| Old Man Lake | 107-B | 68 58 | 132 17 |
| Old Robert Creek | 106-M | 67 00 | 135 18 |
| Old Squaw Islands | 25-O | 63 30 | 67 56 |
| Old Stanton Lake | 107-D | 69 43 | 128 52 |
| Old Steamboat Channel | 85-H | 61 15 | 113 40 |
| Old Trout Lake | 107-C | 69 17 | 135 09 |
| O'Leary Island | 33-M | 55 43 | 79 12 |
| Olga River | 25-M | 63 09 | 71 20 |
| Oliver Glacier | 38-B | 72 07 | 76 48 |
| Oliver Harbour | 69-B | 76 25 | 101 22 |
| Oliver Lake | 58-B | 72 05 | 94 09 |
| Oliver, Mount | 58-B | 72 05 | 94 07 |
| Oliver Sound | 38-B | 72 15 | 77 44 |
| Olivier Islands | 117-D | 69 07 | 136 09 |
| Olsen Island | 59-A | 76 26 | 88 26 |
| Olson Lake | 75-I | 62 55 | 105 17 |
| Oman Lake | 65-L | 62 17 | 103 15 |
| Omarolluk Sound | 34-D, 44-A | 56 03 | 79 02 |
| Omega Bay | 37-H | 71 27 | 74 52 |
| Omega Lakes | 340-D | 81 27 | 76 27 |
| Omingmak Mountain | 120-C,120-D | 81 53 | 71 15 |
| Ommanney Bay | 88-B | 73 00 | 101 00 |
| Omstead Creek | 96-J | 66 35 | 122 25 |
| One Arm Lake | 85-J | 62 33 | 114 20 |
| O'Neil Lake | 55-L | 62 28 | 95 16 |
| Onhda Lake | 106-P | 67 08 | 129 16 |
| Oniak Channel | 107-B | 68 29 | 134 05 |
| Onitkok Island | 86-O | 67 49 | 114 32 |
| Ontadek Lake | 106-I | 66 18 | 128 23 |
| Ontaratue River | 106-J | 66 45 | 130 02 |
| Ooblooyah Creek | 340-E,340-H | 82 40 | 76 38 |
| Ooblooyah Glacier | 340-E,340-H | 82 36 | 77 35 |
| Oobloyah Bay | 340-B | 80 47 | 83 20 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Oogah River** | 25-J, 25-G | 62 51 | 67 20 |
| **Ooglukjuak Island** | 36-B | 64 16 | 75 41 |
| **Ooligbuck Point** | 97-F | 70 11 | 124 30 |
| **Oopik Island** | 120-E | 82 30 | 63 05 |
| **Ootah Bay** | 340-E,340-H | 82 47 | 76 08 |
| **Opera Glass Cape** | 25-O | 63 16 | 67 10 |
| **Opescal Lake** | 75-A | 60 00 | 104 55 |
| **Opingivik Island** | 25-C, 25-B | 60 55 | 67 00 |
| **Opingivik Island** | 26-G | 65 18 | 67 04 |
| **Opposite Island** | 46-G | 65 47 | 83 25 |
| **Oracha Falls** | 85-H | 61 05 | 112 35 |
| **Orbit Rock** | 55-N | 63 52 | 92 47 |
| **O'Reilly Island** | 66-O | 68 02 | 99 00 |
| **Ore Mountain** | 59-H | 79 32 | 90 10 |
| **Organ Heights** | 69-A | 76 28 | 97 50 |
| **Origin Lake** | 86-B | 64 32 | 115 22 |
| **Orion Islet** | 26-G | 65 09 | 66 30 |
| **Orkney Lake** | 86-A | 64 08 | 113 10 |
| **Orkney Point** | 77-B | 68 28 | 110 56 |
| **Ormonde Island** | 47-D | 69 46 | 82 40 |
| **Orne Island** | 39-C, 39-D | 77 52 | 76 22 |
| **Oro Lake** | 85-J | 62 38 | 114 20 |
| **Orpheus Lake** | 75-B | 60 58 | 106 32 |
| **Orthogonal River** | 106-G | 65 09 | 131 12 |
| **Ortona Lake** | 86-D | 64 46 | 119 13 |
| **Osbon Bay** | 25-I, 15-L | 62 29 | 64 23 |
| **Osborn, Cape** | 25-J, 25-G | 62 51 | 66 22 |
| **Osborn, Cape** | 58-G | 75 26 | 92 25 |
| **Osborn Range** | 340-D | 81 25 | 78 25 |
| **Oscar Bay** | 57-C | 69 46 | 95 40 |
| **Oscar Creek** | 96-E | 65 26 | 127 27 |
| **Oscar Creek Gap** | 96-E | 65 28 | 127 22 |
| **Oscar Lake** | 96-E | 65 29 | 127 05 |
| **Osmer Bay** | 68-H | 75 16 | 97 09 |
| **Ossory, Cape** | 47-D | 69 42 | 82 29 |
| **Oswald Lake** | 75-C | 60 30 | 108 09 |
| **Otaska Harbour** | 33-M | 55 04 | 78 18 |
| **Oterkvik Point** | 87-A | 68 29 | 112 35 |
| **Othikethe Falls** | 75-D | 60 26 | 110 44 |
| **Otrick Island** | 58-B | 72 37 | 95 35 |
| **Ottawa Creek** | 27-F | 70 31 | 71 00 |
| **Ottawa Glacier** | 27-F | 70 30 | 71 03 |
| **Ottawa Islands** | 44-P | 59 35 | 80 16 |
| **Ottawa Peak** | 27-F | 70 30 | 71 04 |
| **Otter Lake** | 85-G | 61 08 | 98 05 |
| **Otter Lake** | 106-N | 67 55 | 132 27 |
| **Otter River** | 69-E | 78 04 | 98 55 |
| **Otto Fiord** | 340-C | 81 02 | 87 00 |
| **Otto Glacier** | 340-C | 81 21 | 84 10 |
| **Otto Lake** | 85-I | 62 39 | 113 26 |
| **Oulouksione Point** | 48-C | 73 01 | 85 09 |
| **Oulton Lake** | 75-D | 60 47 | 111 20 |
| **Outcast Islands** | 87-A | 68 26 | 112 28 |
| **Outcrop Point** | 37-B | 68 20 | 76 18 |
| **Outer Island** | 35-I | 62 25 | 73 16 |
| **Outer Island** | 39-G | 79 01 | 76 06 |
| **Outer Peak Reef** | 25-O | 63 24 | 67 52 |
| **Outerring Lake** | 76-B | 64 57 | 107 56 |
| **Outer Shoals** | 55-J | 62 45 | 91 38 |
| **Outer Whaleback Rocks** | 85-H | 61 53 | 113 59 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Outlet Bay** | 65-N | 62 25 | 100 45 |
| **Outlook Peak** | 59-H | 79 45 | 91 23 |
| **Outpost Islands** | 85-H | 61 43 | 113 30 |
| **Outpost Islands** | 77-B | 68 22 | 110 53 |
| **Outram Lakes** | 76-C | 64 02 | 109 25 |
| **Outremont Point** | 25-O | 63 06 | 67 41 |
| **Outwash River** | 97-H | 69 33 | 120 41 |
| **Overby Lake** | 76-I | 66 41 | 105 40 |
| **Overflow Creek** | 95-G | 61 09 | 123 38 |
| **Overflow Lake** | 25-M | 63 10 | 71 19 |
| **Overlord Peak** | 26-I | 66 23 | 65 27 |
| **Ovibos, Mount** | 120-C,120-D | 81 45 | 65 41 |
| **Ovis Ridge** | 106-G | 65 23 | 130 14 |
| **Owen Lake** | 57-F | 70 29 | 92 31 |
| **Owen Lakes** | 107-B | 68 27 | 132 12 |
| **Owen Point** | 58-G | 75 59 | 92 35 |
| **Owl Creek** | 85-L | 62 32 | 118 32 |
| **Owlitteeweek Island** | 46-I | 66 57 | 81 28 |
| **Owl River** | 26-I | 67 00 | 64 42 |
| **Oxford Bay** | 77-D | 69 09 | 106 07 |
| **Oxford, Mount** | 340-E,340-H | 82 10 | 73 10 |
| **Oyster Creek** | 79-F | 78 20 | 110 55 |

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|---|---|---|---|
| **Paakitok Lagoon** | 26-L | 66 48 | 71 12 |
| **Paalik Peak** | 27-F | 70 28 | 71 04 |
| **Packdog Creek** | 120-C,120-D | 81 23 | 66 53 |
| **Paddy Hamilton Peninsula** | 49-A | 76 09 | 80 59 |
| **Padle Fiord** | 16-L, 16-K | 66 55 | 63 25 |
| **Padlei Narrows** | 26-L | 66 01 | 71 02 |
| **Padlei River** | 65-H | 61 53 | 96 42 |
| **Padle River** | 16-L, 16-K | 66 49 | 63 50 |
| **Padliak Inlet** | 67-C | 69 15 | 103 03 |
| **Padloping Island** | 16-M, 16-N | 67 06 | 62 38 |
| **Paeenfee Lake** | 95-O | 63 13 | 122 57 |
| **Page Point** | 87-E | 70 39 | 113 34 |
| **Page River** | 48-C | 73 36 | 88 11 |
| **Paget Point** | 39-F, 39-E | 78 08 | 75 35 |
| **Paige Mountain** | 96-E | 65 37 | 127 43 |
| **Paine Bluff** | 39-C, 39-D | 77 59 | 76 00 |
| **Paine Point** | 69-A | 76 25 | 97 39 |
| **Painted Mountains** | 95-K | 62 45 | 125 30 |
| **Paint Hills Bay** | 33-D | 52 57 | 78 54 |
| **Paint Hills Islands** | 33-D | 52 57 | 79 01 |
| **Paint Islands** | 33-N | 55 29 | 77 28 |
| **Pakington, Cape** | 59-A | 76 41 | 91 42 |
| **Palander Strait** | 67-B | 68 33 | 100 45 |
| **Palgrave River** | 97-H | 69 41 | 121 06 |
| **Paliak Islands** | 56-H | 65 24 | 89 02 |
| **Palisade Cliffs** | 34-L | 58 24 | 78 08 |
| **Palisade Glacier** | 49-D | 77 25 | 80 56 |
| **Palisades, The (Ridge – Crête)** | 86-N | 67 14 | 116 24 |
| **Palmated Bay** | 46-K | 66 15 | 84 52 |
| **Palmer Bay** | 46-I | 66 43 | 82 20 |
| **Palmer Island** | 25-I, 15-L | 62 05 | 65 59 |
| **Palmer Point** | 78-H, 78-E | 74 56 | 107 56 |
| **Palmer Point** | 69-B | 76 08 | 100 14 |
| **Palmer Reef** | 25-N | 63 37 | 68 21 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ′ | o ′ |
| **Palmer Shoal** | 58-E | 74 43 | 91 11 |
| **Palmerston, Cape** | 57-F | 70 46 | 92 40 |
| **Pamiok Island** | 25-C, 25-B | 60 04 | 69 35 |
| Pamiok Point | 25-C, 25-B | 60 04 | 69 34 |
| **Pamiurluk Lake** | 46-M | 67 05 | 87 03 |
| **Pamiutuq Lake** | 65-O | 63 09 | 99 14 |
| **Panalik Point** | 46-K | 66 04 | 85 58 |
| **Pandora Island** | 68-A | 72 48 | 96 48 |
| **Pangertot Peninsula** | 55-J | 62 36 | 92 10 |
| **Pangnik Lake** | 36-B | 64 42 | 75 08 |
| **Pangnikto Lake** | 57-C | 69 31 | 92 58 |
| **Pangnirtung Fiord** | 26-I | 66 06 | 65 57 |
| **Pangnirtung Pass** | 26-I | 66 40 | 65 08 |
| **Pan Island** | 25-O | 63 26 | 67 53 |
| **Panorama Island** | 55-K | 62 47 | 92 06 |
| **Papanakies Lake** | 75-M | 63 14 | 110 19 |
| **Papik Island** | 25-C, 25-B | 60 52 | 69 58 |
| Papik Point | 55-J | 62 37 | 91 51 |
| **Paquet Bay** | 38-B | 72 00 | 78 25 |
| **Parachute Bay** | 69-F | 78 46 | 103 39 |
| **Parade Glacier** | 26-I | 66 40 | 65 13 |
| **Paradis Lake** | 75-C | 60 01 | 108 09 |
| **Parallel Creek** | 95-M | 63 37 | 126 44 |
| **Parallel Glacier** | 59-H | 79 37 | 90 25 |
| **Parallel Lake** | 55-O | 63 04 | 91 56 |
| **Parent Lake** | 86-B | 65 15 | 114 22 |
| **Parent River** | 86-B | 65 28 | 114 28 |
| **Parke Hills** | 57-A | 68 21 | 89 50 |
| **Parker Bay** | 25-I, 15-L | 62 48 | 65 04 |
| **Parker Bay** | 67-B | 68 48 | 103 10 |
| **Parker Bay** | 120-F,120-G | 82 48 | 65 20 |
| **Parker, Cape** | 48-H, 38-G | 75 13 | 79 30 |
| **Parker Lake** | 55-M | 63 31 | 95 18 |
| **Parker Lake** | 86-B | 64 16 | 115 16 |
| **Parker, Mount** | 59-B | 76 50 | 93 45 |
| **Parker Point** | 88-D | 73 40 | 115 35 |
| **Parker River** | 88-D | 73 40 | 115 35 |
| **Parkes Bluff** | 87-G | 71 36 | 118 15 |
| **Parketuk Bay** | 36-C, 36-D | 64 17 | 76 31 |
| **Parkhurst Peninsula** | 75-A | 60 00 | 104 24 |
| **Parr Bay** | 120-F,120-G | 83 03 | 69 30 |
| **Parrish Glacier** | 39-G | 79 39 | 77 05 |
| **Parr Lake** | 85-I | 62 44 | 113 32 |
| **Parry Bay** | 46-O, 46-P | 68 07 | 82 00 |
| **Parry Bay** | 77-A | 68 15 | 107 25 |
| **Parry, Cape** | 97-F | 70 12 | 124 31 |
| **Parry Channel** | 58-F | 74 20 | 98 00 |
| **Parry Falls** | 75-K | 62 53 | 108 40 |
| **Parry Islands** | 78-H, 78-E | 75 30 | 108 00 |
| **Parry, Mount** | 120-E | 82 06 | 62 50 |
| **Parry Peninsula** | 97-C | 69 45 | 124 45 |
| **Parry Peninsula** | 120-F,120-G | 82 50 | 65 00 |
| **Parry Point** | 37-A | 68 00 | 72 56 |
| **Parry Point** | 67-D | 69 43 | 96 15 |
| **Parry Point** | 78-F | 74 47 | 110 38 |
| **Parry, Port** | 67-D | 69 39 | 97 25 |
| **Parry Rock** | 78-F | 74 46 | 110 38 |
| **Parsons Island** | 35-H | 61 46 | 72 09 |
| **Parsons Lake** | 107-B | 68 58 | 133 38 |
| **Partridge Island** | 44-D | 56 02 | 87 33 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Pasley Bay | 67-E | 70 35 | 96 12 |
| Pasley Cove | 87-A | 68 25 | 114 02 |
| Pasley River | 57-F | 70 32 | 95 47 |
| Passage Island | 46-K | 66 01 | 84 47 |
| Passage Point | 88-D | 73 29 | 115 17 |
| Pass Brook | 97-H | 71 30 | 121 49 |
| Pass Creek | 95-E | 61 38 | 127 23 |
| Pastel Creek | 95-K | 62 54 | 125 12 |
| Patch Island | 55-N | 63 45 | 92 02 |
| Pate Lake | 86-B | 64 25 | 114 15 |
| Paterson Inlet | 37-H | 71 30 | 73 25 |
| Paterson Lake | 85-I | 62 52 | 113 04 |
| Patlok Lake | 37-G | 71 08 | 79 41 |
| Patricia Bay | 27-F | 70 25 | 68 35 |
| Patricia Island | 96-E | 65 32 | 127 48 |
| Patricia River | 38-B | 72 29 | 78 32 |
| Patrol Point | 58-E | 74 43 | 91 01 |
| Patsy Klengenberg Island | 77-B | 68 10 | 108 47 |
| Pattee Island | 44-P | 59 40 | 80 26 |
| Patterson Bay | 120-E | 82 36 | 63 10 |
| Patterson Island | 34-L | 58 27 | 78 13 |
| Patterson Island | 69-C | 77 03 | 103 41 |
| Patterson, Mount | 120-F,120-G | 82 33 | 64 35 |
| Patterson River | 120-E | 82 36 | 63 25 |
| Pattinson Harbour | 57-G | 71 31 | 95 20 |
| Paugnang Island | 16-M, 16-N | 67 03 | 62 29 |
| Pauktorvik Island | 24-K | 58 42 | 68 20 |
| Paula Lake | 86-F | 65 52 | 117 36 |
| Paul Bay | 33-E | 54 01 | 79 00 |
| Paulette Island | 85-B | 60 59 | 114 01 |
| Pauline, Île | 89-B | 76 01 | 103 34 |
| Pauline Lake | 85-I | 62 05 | 113 13 |
| Paul Lake | 76-D | 64 41 | 110 24 |
| Pavy River | 120-C,120-D | 81 31 | 64 28 |
| Paw Island | 25-D | 60 56 | 70 04 |
| Payer Harbour | 39-F, 39-E | 78 42 | 74 13 |
| Payer Point | 67-D | 69 16 | 98 40 |
| Paynaychee Mountain | 95-J | 62 35 | 123 38 |
| Payne Bay | 25-C, 25-B | 60 02 | 69 40 |
| Payne Creek | 106-I | 66 47 | 129 59 |
| Payne Lake | 85-I | 62 49 | 112 04 |
| Peabody Point | 67-A | 68 32 | 97 17 |
| Peaceful Lake | 85-I | 63 00 | 113 30 |
| Peacock Hills | 76-E | 66 05 | 110 45 |
| Peaked Hill | 68-H | 75 05 | 98 13 |
| Peak Island | 35-H | 61 59 | 72 10 |
| Peak Island | 25-O | 63 23 | 67 53 |
| Peak Valley | 48-C | 73 40 | 87 55 |
| Peale Point | 25-N | 63 43 | 68 42 |
| Peanut Lake | 86-J | 66 16 | 114 47 |
| Pearce Lake | 56-I | 66 32 | 90 02 |
| Pearce Point | 97-D | 69 49 | 122 44 |
| Pearce Point Harbour | 97-D | 69 49 | 122 41 |
| Pearse Strait | 69-B | 76 01 | 103 22 |
| Pearson Island | 57-D | 69 48 | 91 24 |
| Pearson Point | 75-L | 62 32 | 110 40 |
| Peary Bay | 39-H, 29-G | 79 14 | 75 50 |
| Peary Channel | 69-N | 79 40 | 101 30 |
| Pebble Brook | 36-P | 67 06 | 72 21 |
| Pebble Island | 33-D | 52 45 | 79 10 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Pechell Point** | 57-B | 68 08 | 95 59 |
| **Peckham Island** | 34-L | 58 42 | 78 52 |
| **Peck Inlet** | 35-K, 35-L | 62 15 | 78 10 |
| **Peck, Mount** | 16-L, 16-K | 66 31 | 62 25 |
| **Peck Point** | 56-D | 64 06 | 94 20 |
| **Pecten Harbour** | 35-F | 61 04 | 77 51 |
| **Pedaytayshe Mountain** | 96-B | 64 07 | 123 50 |
| **Pedder Point** | 88-G | 75 30 | 118 34 |
| **Peddie Bay** | 68-G | 75 10 | 100 23 |
| **Peddie Point** | 88-E | 74 47 | 114 05 |
| **Pederson Channel** | 107-B | 68 30 | 134 16 |
| **Pedro Lake** | 37-D | 69 25 | 75 08 |
| **Peekaya Lake** | 95-J | 62 49 | 122 57 |
| **Peel, Cape** | 77-D | 69 03 | 107 17 |
| **Peel Channel** | 106-M | 68 13 | 135 00 |
| **Peel Inlet** | 67-D | 69 08 | 96 10 |
| **Peel Point** | 88-D | 73 22 | 114 30 |
| **Peel River** | 106-M | 67 42 | 134 32 |
| **Peel Sound** | 68-D | 73 00 | 96 20 |
| **Peffer River** | 67-A | 68 29 | 96 36 |
| **Peglar Point** | 67-A | 68 33 | 97 26 |
| **Pekanatui Point** | 75-L | 62 08 | 111 39 |
| **Pelham Bay** | 69-A | 76 45 | 96 55 |
| **Pelican Rock** | 25-E, 25-F | 61 45 | 72 00 |
| **Pellatt Lake** | 76-C | 65 04 | 109 42 |
| **Pelletier Bay** | 55-O | 63 45 | 91 48 |
| **Pelletier Point** | 55-O | 63 44 | 91 45 |
| **Pell Inlet** | 68-G | 75 49 | 102 20 |
| **Pell Point** | 59-C | 77 28 | 94 39 |
| **Pelly Bay** | 57-A | 68 53 | 90 12 |
| **Pelly Island** | 107-C | 69 36 | 135 30 |
| **Pelly Lake** | 66-F | 65 55 | 101 20 |
| **Pelly, Mount** | 77-D | 69 11 | 104 42 |
| **Pelly Point** | 67-F | 70 12 | 101 01 |
| **Pelonquin Lake** | 76-E | 65 19 | 111 13 |
| **Peltier Lake** | 86-K | 66 07 | 116 35 |
| **Pembroke, Cape** | 45-J | 62 56 | 81 55 |
| **Pemmican Point** | 87-G | 71 35 | 118 25 |
| **Pemmican Rock** | 57-G | 71 58 | 95 14 |
| **Peninsula Lake** | 85-I | 62 31 | 113 22 |
| **Peninsula Point** | 107-C | 69 24 | 133 09 |
| **Pennell Point** | 98-C | 73 53 | 124 12 |
| **Pennell Point** | 69-A | 76 47 | 96 40 |
| **Pennington Lake** | 56-F | 65 29 | 93 28 |
| **Penny Bay** | 87-C | 69 38 | 116 53 |
| **Penny Ice Cap** | 26-O | 67 10 | 66 00 |
| **Penny Islet** | 55-J | 62 49 | 91 53 |
| **Penny Strait** | 69-A | 76 30 | 97 00 |
| **Penrhyn, Cape** | 46-O, 46-P | 67 27 | 81 12 |
| **Pensive Lake** | 85-I | 62 43 | 113 20 |
| **Penylan Lake** | 75-G | 61 50 | 106 20 |
| **Penzance Lake** | 75-B | 60 29 | 107 20 |
| **Peqetuaz Hill** | 66-B | 64 39 | 98 32 |
| **Per Ardua Glacier** | 340-D | 81 32 | 76 31 |
| **Percy, Mount** | 69-A | 76 44 | 96 56 |
| **Peregrine Bluff** | 57-C | 69 56 | 93 51 |
| **Peregrine Point** | 36-F, 36-E | 65 26 | 76 49 |
| **Peregrine Sound** | 24-N | 59 00 | 69 07 |
| **Perfection Pass** | 27-C | 69 49 | 69 08 |
| **Peril Island** | 33-E | 53 48 | 79 18 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Peril Point** | 55-N | 63 55 | 93 03 |
| **Perkins Rock** | 32-M | 51 48 | 79 03 |
| **Perley Island** | 44-P | 59 40 | 80 16 |
| **Perley Island** | 560-B | 80 11 | 99 15 |
| **Perlson Lake** | 75-M | 63 08 | 111 55 |
| **Perrault Lake** | 86-K | 66 36 | 116 07 |
| **Perrett Island** | 25-A | 60 30 | 64 48 |
| **Perry Bay** | 25-J, 25-G | 61 58 | 66 37 |
| **Perry Island** | 96-E | 85 29 | 127 42 |
| **Perry Island** | 66-M | 67 48 | 102 33 |
| **Perry River** | 66-L | 67 43 | 102 14 |
| **Perseverance Point** | 98-H | 75 54 | 122 40 |
| **Perseverance Shoal** | 69-A | 76 26 | 96 57 |
| **Person Lake** | 75-F | 61 46 | 108 17 |
| **Pert Island** | 25-A | 60 26 | 64 29 |
| **Pete Lake** | 86-B | 64 07 | 115 11 |
| **Peter Baker Bay** | 85-K | 62 50 | 116 10 |
| **Peter Bank** | 85-G | 61 01 | 114 11 |
| **Peter Force Sound** | 25-J, 25-G | 62 57 | 66 00 |
| **Peterhead Inlet** | 25-N | 63 45 | 68 39 |
| **Peterhead Islands** | 67-A | 68 34 | 99 57 |
| **Peter Lake** | 55-N | 63 08 | 92 48 |
| **Peter Lake** | 107-B | 68 46 | 134 08 |
| **Peter Ledge** | 25-O | 63 27 | 67 55 |
| **Peter Richards, Cape** | 87-G | 71 28 | 118 18 |
| **Peter Richards Islands** | 48-B | 72 45 | 85 58 |
| **Petersen Bay** | 46-G | 65 43 | 83 49 |
| **Petersen Bay** | 57-B | 68 37 | 95 57 |
| **Petersen Bay** | 340-F,560-E | 82 30 | 82 00 |
| **Petersen Island** | 67-A | 68 40 | 97 51 |
| **Petersen Point** | 58-G | 75 09 | 93 29 |
| **Peterson Creek** | 96-D | 64 28 | 127 37 |
| **Peterson Lake** | 75-K | 62 05 | 108 08 |
| **Peters Point** | 25-J, 25-G | 62 25 | 66 20 |
| **Peters, Point** | 37-A | 68 15 | 73 38 |
| **Pete's Creek** | 107-C | 69 12 | 134 12 |
| **Pethei Peninsula** | 75-K | 62 40 | 111 00 |
| **Petite, Île La** | 25-C, 25-B | 60 58 | 69 54 |
| **Petitot Islands** | 85-H | 61 35 | 112 45 |
| **Petitot River** | 95-B | 60 14 | 123 29 |
| **Petrel Rock** | 55-K | 62 10 | 92 38 |
| **Petsut Glacier** | 26-I | 66 41 | 64 55 |
| **Pettit Lake** | 75-E | 61 40 | 111 15 |
| **Phalarope Lake** | 48-G | 75 39 | 84 36 |
| **Phantom Glacier** | 59-H | 79 33 | 90 12 |
| **Phantom Lake** | 59-H | 79 31 | 90 14 |
| **Phantom Peak** | 59-H | 79 33 | 90 15 |
| **Phayre, Mount** | 87-G | 71 28 | 118 15 |
| **Philips Creek** | 95-O | 83 21 | 123 41 |
| **Phillipps Island** | 69-B | 76 19 | 101 00 |
| **Phillips, Cape** | 58-G | 75 36 | 94 18 |
| **Phillips Channel** | 106-M | 67 52 | 135 04 |
| **Phillips Creek** | 47-H | 71 53 | 80 56 |
| **Phillips Inlet** | 340-F,560-E | 82 05 | 86 10 |
| **Phillips Island** | 107-E | 70 07 | 130 53 |
| **Phillips Island** | 98-F | 74 05 | 124 34 |
| **Phillips Point** | 39-B | 76 06 | 78 48 |
| **Phillips Strait** | 89-E | 78 20 | 113 20 |
| **Philpots Island** | 37-F | 74 57 | 79 58 |
| **Phipps, Cape** | 78-F | 74 39 | 110 54 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Phoenix Head** | 37-F | 74 38 | 81 19 |
| **Phoenix Lake** | 85-P | 63 45 | 113 20 |
| **Pichit Island** | 25-N | 63 34 | 68 06 |
| Pichit Peninsula | 25-N | 63 36 | 68 07 |
| Pickerel Lake | 85-I | 62 30 | 113 30 |
| Picnic Lake | 97-G | 71 57 | 124 50 |
| **Piercey Islands** | 77-A | 68 00 | 108 47 |
| **Pierre Creek** | 106-N | 67 20 | 133 21 |
| **Pierre Lake** | 106-N | 67 20 | 132 55 |
| Piers Lake | 75-D | 60 20 | 111 09 |
| Pike Island | 25-N | 63 15 | 68 00 |
| Pike-Resor Channel | 25-N | 63 15 | 68 03 |
| **Pikes Portage Route** | 75-K | 62 45 | 108 40 |
| **Pikiolik Lake** | 107-C | 69 27 | 132 55 |
| **Piksimanik River** | 46-E | 65 38 | 88 24 |
| Pikuk Rock | 55-K | 62 48 | 92 01 |
| Pilektuak Island | 27-A | 68 20 | 66 30 |
| Piling Bay | 37-A | 68 53 | 74 47 |
| Piling Lake | 37-D | 69 03 | 74 49 |
| Piliravijuk Bay | 49-D | 77 15 | 81 38 |
| Pillsbury, Cape | 49-E | 78 51 | 83 15 |
| Pilon Island | 56-D | 64 04 | 94 22 |
| Piloski Lake | 85-O | 63 09 | 114 00 |
| Pilot Hill | 27-D | 69 49 | 68 00 |
| Pilot Islands | 85-J | 62 13 | 114 07 |
| Pilot Lake | 75-D | 60 17 | 111 00 |
| Pilot Reef | 85-G | 61 03 | 114 10 |
| Pim Island | 39-F, 39-E | 78 44 | 74 25 |
| Pim Point | 58-G | 75 22 | 92 27 |
| Pim Ravine | 88-F | 74 15 | 117 38 |
| Pine Creek | 85-L | 62 36 | 119 05 |
| Pine Point | 85-G | 61 01 | 114 15 |
| Pines, Isle of | 75-E | 61 29 | 111 48 |
| Pinger Point | 47-D | 69 06 | 81 16 |
| Pingimajuq Ridge | 37-G | 71 06 | 78 15 |
| Pingua Hills | 26-E | 65 56 | 71 45 |
| Pingualuk Hill | 47-G | 71 28 | 84 05 |
| Pingûaluk Hill | 58-B | 72 47 | 93 42 |
| Piniarvik Peninsula | 65-O | 63 47 | 99 04 |
| Pink Island | 25-E, 25-F | 61 01 | 69 54 |
| Pink Lady Island | 25-N | 63 27 | 68 06 |
| Pink Lake | 85-I | 62 40 | 113 00 |
| Pinnacle Islands | 35-I | 62 04 | 72 24 |
| Pin Rock | 55-J | 62 41 | 91 46 |
| Pintail Island | 55-O | 63 27 | 90 35 |
| Pintail River | 37-E | 70 23 | 74 55 |
| Pioneer Bay | 68-E | 75 00 | 96 30 |
| Pioneer Bay | 59-B | 76 06 | 92 45 |
| Pioneer Channel | 59-B | 76 10 | 95 10 |
| Pioneer Island | 69-A | 76 57 | 96 57 |
| Pioneer Pass | 27-F | 70 27 | 70 50 |
| Pioneer Peak | 27-F | 70 28 | 70 50 |
| Piper Bay | 79-F | 78 20 | 111 03 |
| Piper Glacier | 59-H | 79 28 | 90 12 |
| Piper Pass | 120-F,120-G | 82 24 | 88 15 |
| Piper Ridge | 59-H | 79 29 | 90 08 |
| Piringajuq Lake | 46-K | 66 44 | 85 10 |
| Pirinigajuq Lake | 46-K | 66 44 | 85 10 |
| Pirogue Island | 67-A | 68 36 | 97 51 |
| Pirujiningit Islands | 48-B | 72 43 | 85 44 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| Pirusuilaq Hill | 46-I, 46-J | 66 37 | 83 57 |
| Pisiktarfik Island | 48-A | 72 34 | 80 24 |
| Pistol Bay | 55-K | 62 25 | 92 38 |
| Pistol Lake | 86-B | 64 19 | 115 10 |
| Pitchforth Fiord | 27-B | 68 58 | 68 10 |
| Pitch Mount | 59-B | 76 26 | 93 27 |
| Pitiktarvik Island | 46-K | 66 29 | 85 48 |
| Pitiktarvik Point | 46-K | 66 30 | 85 47 |
| Pitok River | 66-K | 67 43 | 101 15 |
| Pitt Island | 117-D | 69 10 | 136 10 |
| Pitz Lake | 66-A | 64 00 | 96 40 |
| Piuze Lake | 86-A | 64 28 | 113 47 |
| Plateau Lake | 58-F | 74 49 | 95 12 |
| Plateau Lake | 59-G | 79 36 | 93 20 |
| Playfair Point | 68-G | 75 21 | 100 48 |
| Pleasant Inlet | 25-K | 62 48 | 69 59 |
| Plex Lake | 75-M | 63 07 | 110 47 |
| Plover Islands | 25-C, 25-B | 60 18 | 69 35 |
| Podolsky, Mount | 48-B | 72 42 | 84 17 |
| Pod Rock | 55-J | 62 44 | 91 55 |
| Poillon, Cape | 25-O | 63 08 | 67 52 |
| Poillon Point | 55-P | 63 57 | 89 01 |
| Point Cut Lake | 106-N | 67 32 | 133 23 |
| Pointed Hill | 106-N | 67 21 | 132 32 |
| Pointed Mountain | 95-B | 60 22 | 123 55 |
| Pointing Lake | 86-N | 67 22 | 116 46 |
| Point Island | 86-F | 65 59 | 117 49 |
| Point Islands | 25-D | 60 52 | 70 03 |
| Point Lake | 86-A | 65 15 | 113 04 |
| Point Lake | 86-F | 65 59 | 117 50 |
| Point Lake | 106-N | 67 49 | 132 19 |
| Points, The (Hills - Collines) | 45-N | 63 33 | 85 00 |
| Poirier Island | 48-A | 72 05 | 80 25 |
| Poisson-Bleu, Rivière | 96-G | 65 03 | 123 42 |
| Pokiak Channel | 107-B | 68 12 | 134 59 |
| Polar Bear Bay | 69-F | 78 46 | 103 48 |
| Polar Bear Pass | 68-H | 75 43 | 98 23 |
| Polaris Bay | 68-H | 75 22 | 96 51 |
| Polaris Narrows | 56-D | 64 06 | 94 25 |
| Polaris Reef | 25-N | 63 43 | 68 31 |
| Polar Point | 43-A | 54 22 | 81 05 |
| Polecat Point | 37-C | 69 09 | 77 17 |
| Police Flat | 97-D | 69 49 | 122 41 |
| Police Island | 96-C | 64 51 | 125 12 |
| Police Lake | 55-O | 63 20 | 90 42 |
| Police Point | 97-F | 70 11 | 124 45 |
| Pollock Head | 37-H | 71 36 | 73 40 |
| Pollock Lake | 85-O | 63 19 | 115 48 |
| Pollux Island | 87-A | 68 33 | 97 43 |
| Polly Channel | 34-L | 58 38 | 78 33 |
| Polunin Hill | 25-C, 25-B | 60 23 | 68 15 |
| Polunin Inlet | 25-A | 60 08 | 64 58 |
| Polynia Bluff | 49-D | 77 32 | 81 41 |
| Polynia Islands | 89-D | 77 40 | 115 54 |
| Polynia Lake | 78-G | 75 07 | 108 43 |
| Pomona Island | 47-B | 68 58 | 85 14 |
| Pond Inlet | 38-B | 72 47 | 77 00 |
| Pond Rock | 59-A | 76 18 | 89 10 |
| Poodlatee Island | 25-K | 62 43 | 69 38 |
| Poole Point | 36-N | 67 45 | 77 17 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Poorfish Lake** | 65-C | 60 16 | 100 48 |
| **Pope Island** | 25-O | 63 21 | 67 40 |
| **Pope, Mount** | 340-A | 80 38 | 75 57 |
| **Popham Bay** | 26-A | 64 13 | 65 10 |
| **Poplar River** | 95-H | 61 22 | 120 53 |
| **Porcupine River** | 96-G | 65 03 | 123 42 |
| **Porden Islands** | 77-B | 68 13 | 108 37 |
| **Porden Point** | 59-B | 76 15 | 93 38 |
| **Pork Peninsula** | 55-K | 62 24 | 92 20 |
| **Porphyry Lake** | 86-A | 64 03 | 113 24 |
| **Porpoise Cove** | 34-K | 58 18 | 77 45 |
| **Porsild, Cape** | 340-A | 80 59 | 78 57 |
| **Porsild Mountains** | 46-B | 64 49 | 82 55 |
| **Porsild Pingo** | 107-C | 69 09 | 134 06 |
| **Portage Bay** | 34-L | 58 40 | 78 32 |
| **Portage Bay** | 75-M | 63 48 | 111 02 |
| **Portage Bay** | 76-N | 67 05 | 108 28 |
| **Portage Inlet** | 75-L | 62 30 | 110 30 |
| **Portage Point** | 107-B | 68 45 | 133 15 |
| **Portage Rapids** | 65-B | 60 40 | 98 09 |
| **Porter Bay** | 120-E | 82 42 | 63 40 |
| **Porter, Cape** | 57-C | 69 10 | 94 18 |
| **Porter Creek** | 96-D | 64 28 | 127 29 |
| **Porter Inlet** | 25-N | 63 35 | 68 10 |
| **Porter Lake** | 75-F | 61 41 | 108 05 |
| **Portman Lake** | 75-C | 60 02 | 109 13 |
| **Position Rock** | 55-J | 62 42 | 91 41 |
| **Possession Bay** | 38-C | 73 32 | 77 20 |
| **Possession, Mount** | 38-C | 73 25 | 77 43 |
| **Possession Point** | 57-G | 71 59 | 94 03 |
| **Post Island** | 85-J | 62 17 | 114 15 |
| **Post Lake** | 76-E | 65 42 | 111 12 |
| **Poston Point** | 55-O | 63 38 | 91 21 |
| **Post River** | 46-B | 64 08 | 83 10 |
| **Potter Island** | 25-I, 15-L | 62 07 | 65 55 |
| **Pouncet Island** | 57-F | 70 33 | 92 03 |
| **Povungnituk Bay** | 34-N, 34-M | 59 52 | 77 35 |
| **Powder Lake** | 75-F | 61 05 | 109 15 |
| **Powell Creek** | 75-D | 60 13 | 111 32 |
| **Powell Creek** | 106-H | 65 18 | 128 43 |
| **Powell Inlet** | 48-F | 74 35 | 85 28 |
| **Power Lake** | 34-D, 44-A | 56 16 | 78 47 |
| **Prairie Basin** | 95-F | 61 43 | 124 53 |
| **Prairie Bay** | 55-K | 62 50 | 92 04 |
| **Prairie Creek** | 95-F | 61 15 | 124 27 |
| **Prairie Lake** | 85-G | 61 29 | 115 58 |
| **Prairie Point** | 45-O | 63 59 | 83 08 |
| **Prang Lake** | 85-P | 63 53 | 112 30 |
| **Preble Bay** | 96-H | 65 29 | 121 11 |
| **Preble Creek** | 85-A | 60 14 | 113 11 |
| **Preble Island** | 85-H | 61 40 | 112 30 |
| **Precipice Island** | 25-O | 63 22 | 67 59 |
| **Precipitous Mountains** | 48-A | 72 33 | 81 00 |
| **Prefontaine, Cape** | 45-J | 63 00 | 82 15 |
| **Prog Lake** | 85-J | 62 27 | 114 05 |
| **Prelude Lake** | 85-I | 62 34 | 113 55 |
| **Prescott, Cape** | 39-H, 29-G | 79 26 | 74 10 |
| **Prescott Island** | 68-D | 73 03 | 96 50 |
| **Prescott Lake** | 75-C | 60 01 | 109 07 |
| **President's Seat (Mountain - Montagne)** | 25-J, 25-G | 62 39 | 66 46 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| Presqu'ile Cove | 85-B | 60 57 | 114 35 |
| Presqu'ile Point | 85-B | 60 57 | 114 35 |
| Pressure Point | 58-C | 73 59 | 95 18 |
| Prestige Lake | 85-I | 62 57 | 113 39 |
| Price Cove | 85-J | 62 05 | 115 02 |
| Price Lake | 75-K | 62 02 | 108 09 |
| Price Point | 85-J | 62 05 | 115 00 |
| Pricket Point | 35-N | 63 27 | 76 32 |
| Primrose Island | 55-N | 63 53 | 93 00 |
| Prince Albert Hills | 46-M | 67 43 | 86 03 |
| Prince Albert Peninsula | 88-B | 72 30 | 117 00 |
| Prince Albert Sound | 87-F | 70 25 | 115 00 |
| Prince Alfred Bay | 59-B | 76 19 | 93 22 |
| Prince Alfred, Cape | 98-F | 74 20 | 124 46 |
| Prince Charles Island | 36-N | 67 47 | 76 12 |
| Prince Edward Point | 59-A | 76 28 | 89 57 |
| Prince George Bay | 67-D | 69 36 | 97 04 |
| Prince Gustaf Adolf Sea | 79-C | 78 30 | 107 00 |
| Prince Imperial Island | 39-H, 29-G | 79 41 | 72 56 |
| Prince Leopold Island | 58-D | 74 02 | 90 05 |
| Prince of Wales, Cape | 25-E, 25-F | 61 37 | 71 30 |
| Prince of Wales Island | 68-A | 72 40 | 99 00 |
| Prince of Wales Mountains | 39-F, 39-E | 78 33 | 78 40 |
| Prince of Wales Strait | 88-B | 72 30 | 117 30 |
| Prince Patrick Island | 89-B | 76 45 | 119 30 |
| Prince Regent Inlet | 58-D | 73 00 | 90 30 |
| Prince River | 56-D | 64 18 | 95 44 |
| Princess Charlotte Monument (Island - Île) | 48-H, 38-G | 75 50 | 78 50 |
| Princess Margaret Range | 59-E | 79 41 | 90 30 |
| Princess Marie Bay | 39-G | 79 20 | 76 00 |
| Princess Mary Lake | 65-P | 63 57 | 97 35 |
| Princess Royal Island | 59-B | 76 56 | 94 19 |
| Princess Royal Islands | 88-B | 72 46 | 118 05 |
| Prise, Lac la | 75-N | 63 04 | 108 44 |
| Prism Glacier | 16-L, 16-K | 66 43 | 62 16 |
| Pritzler Harbour | 25-J, 25-G | 62 07 | 67 21 |
| Probe Lake | 57-G | 71 31 | 95 05 |
| Profile Mountain | 59-G | 79 23 | 93 01 |
| Prohibition Creek | 96-E | 65 08 | 126 20 |
| Promise Island | 55-O | 63 22 | 90 31 |
| Promise Point | 55-N | 63 48 | 92 30 |
| Promontory Peak | 95-E | 61 51 | 127 33 |
| Prophet Island | 32-M | 51 43 | 79 02 |
| Prospect Hills | 58-F | 74 39 | 94 35 |
| Prospect Island | 86-L | 66 57 | 119 37 |
| Prospect Point | 58-F | 74 39 | 94 47 |
| Prosperous Lake | 85-J | 62 36 | 114 12 |
| Protecteur Point | 49-D | 77 20 | 81 09 |
| Protecteur River | 25-J, 25-G | 61 58 | 66 35 |
| Proudlock Lake | 74-N | 60 00 | 108 24 |
| Providence, Cape | 88-E | 74 26 | 112 17 |
| Providence Island | 85-F | 61 21 | 117 39 |
| Providence, Lake | 76-D | 64 42 | 111 55 |
| Providence Mountain | 58-H | 75 39 | 91 57 |
| Providence Narrows | 85-F | 61 19 | 117 37 |
| Providence Point | 88-F | 74 07 | 119 01 |
| Providence Rapids | 85-F | 61 18 | 117 36 |
| Prudhomme Point | 47-G | 71 40 | 85 18 |
| Pseudo Bear Island | 25-I, 15-L | 62 22 | 64 30 |
| Ptarmigan, Cape | 87-F | 70 58 | 118 24 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Ptarmigan Creek** | 68-H | 75 58 | 97 49 |
| **Ptarmigan Creek** | 120-C,120-D | 81 47 | 71 55 |
| **Ptarmigan Fiord** | 26-B | 64 47 | 66 07 |
| **Ptarmigan Island** | 55-O | 63 25 | 90 51 |
| **Ptarmigan Island** | 25-N | 63 32 | 68 32 |
| **Ptarmigan Islet** | 56-D | 64 04 | 94 24 |
| **Ptarmigan Lake** | 75-O | 63 36 | 107 26 |
| **Ptarmigan Lake** | 59-B | 76 23 | 92 56 |
| **Ptarmigan Point** | 85-J | 62 21 | 114 41 |
| **Ptarmigan Point** | 26-L | 66 08 | 70 53 |
| **Ptarmigan Point** | 107-C | 69 26 | 133 00 |
| **Puaqqinalik Lake** | 46-L | 66 49 | 86 47 |
| **Puck Rock** | 25-H | 61 20 | 64 50 |
| **Pudla Inlet** | 36-C, 36-D | 64 20 | 76 15 |
| **Pud Lake** | 85-J | 62 26 | 114 23 |
| **Pudlatin Islands** | 25-K | 62 43 | 69 37 |
| **Puffin Rock** | 25-C, 25-B | 60 54 | 69 57 |
| **Pugh Island** | 25-N | 63 14 | 68 06 |
| **Pugh Point** | 25-N | 63 11 | 68 04 |
| **Pukiq Lake** | 65-O | 63 27 | 99 40 |
| **Pullataujaq Island** | 46-I, 46-J | 66 26 | 83 38 |
| **Pullen Creek** | 120-E | 82 30 | 62 19 |
| **Pullen Island** | 107-C | 69 46 | 134 20 |
| **Pullen Lake** | 107-C | 69 15 | 134 41 |
| **Pullen, Mount** | 120-E | 82 25 | 62 17 |
| **Pullen Point** | 25-P, 15-M | 63 18 | 64 08 |
| **Pullen Strait** | 58-G | 75 30 | 96 00 |
| **Pulpit Rock (Cliff - Falaise)** | 95-F | 61 24 | 124 56 |
| **Pulsating Pingo** | 107-D | 69 57 | 129 47 |
| **Pungak Lake** | 56-C | 64 13 | 92 39 |
| **Pungnertuk Point** | 36-B | 64 22 | 75 48 |
| **Purcell Bay** | 69-B | 76 20 | 100 15 |
| **Purchase Bay** | 88-G | 75 35 | 116 00 |
| **Purfur Cove** | 47-C | 69 50 | 84 15 |
| **Purgatory Valley** | 16-K, 16-L | 66 41 | 61 53 |
| **Purple Valley** | 340-F,560-E | 82 29 | 81 00 |
| **Pursuit Point** | 37-C | 69 20 | 78 44 |
| **Pusinghajojaq Hill** | 48-B | 72 05 | 86 27 |
| **Putaguk Island** | 36-B | 64 19 | 75 45 |
| **Putahow River** | 64-N | 60 00 | 101 11 |
| **Putnam Highland** | 36-H | 65 15 | 73 10 |
| **Putnam Island** | 35-N, 35-M | 63 59 | 77 32 |
| **Putulik Canyon** | 58-B | 72 45 | 92 21 |
| **Puvutaktuk Lake** | 36-C, 36-D | 64 19 | 76 41 |
| **Puzzle Lake** | 106-N | 67 35 | 133 10 |
| **Pym, Mount** | 59-B | 76 19 | 93 33 |
| **Pym Point** | 79-A | 76 24 | 104 28 |
| **Pyramid, Cape** | 48-F | 74 28 | 86 07 |
| **Pyramid Hill** | 89-F | 78 49 | 103 28 |
| **Pyramid Mountain** | 96-D | 64 36 | 127 05 |
| **Pyramid Peak** | 59-H | 79 38 | 91 23 |

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|---|---|---|---|
| **Qaaniqsiurvik Narrows** | 46-L | 66 39 | 86 54 |
| **Qabluujat Creek** | 56-H | 65 40 | 88 39 |
| **Qabvigjuaq Point** | 47-A | 68 27 | 81 47 |
| **Qaertoinarq Island** | 34-N, 35-M | 59 42 | 77 51 |
| **Qaggitalik Point** | 46-K | 66 35 | 85 30 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Qairtuinnaq Rock** | 34-N, 34-M | 59 50 | 77 44 |
| **Qairulik Reef** | 33-E | 53 51 | 79 18 |
| **Qajukturvik Island** | 46-I, 46-J | 66 16 | 83 18 |
| **Qallik Lake** | 36-A | 64 58 | 73 46 |
| **Qamanaarjuk Lake** | 66-A | 64 41 | 98 00 |
| **Qamanaugaq Bay** | 66-B | 64 39 | 98 20 |
| **Qamanialuk Lakes** | 56-I | 66 38 | 88 15 |
| **Qamutitalik Inlet** | 46-L | 66 54 | 87 20 |
| **Qaqaluit Island** | 16-M, 16-N | 67 13 | 62 33 |
| **Qaqulluk Rock** | 55-N | 63 43 | 93 06 |
| **Qarmartalik Cove** | 27-B | 68 45 | 68 40 |
| **Qarsau Island** | 25-N | 63 44 | 68 36 |
| **Qasigialik Narrows** | 46-K | 66 49 | 84 27 |
| **Qasitujuak Lake** | 25-N | 63 53 | 69 31 |
| **Qavirajarjuaq Hill** | 46-L | 66 25 | 86 52 |
| **Qavvialuk Point** | 47-A | 68 24 | 81 57 |
| **Qiajivik Mountain** | 38-A | 72 11 | 75 55 |
| **Qikertajuak Island** | 87-D | 69 12 | 113 40 |
| **Qikertalaak Island** | 34-N, 34-M | 59 56 | 77 25 |
| **Qikertarortok Island** | 34-N, 34-M | 60 00 | 77 20 |
| **Qikiqtarjuaraarjuk Island** | 46-M | 67 12 | 87 22 |
| **Qikiqtaruluk Island** | 46-K | 66 14 | 84 08 |
| **Qikiqtaugalik Islands** | 46-L | 66 30 | 86 14 |
| **Qikirqtaukat Mountain** | 48-B | 72 57 | 85 26 |
| **Qikirrarnaq Bluff** | 87-A | 68 16 | 114 06 |
| **Qikirtaaluk Island** | 27-F | 70 10 | 68 28 |
| **Qikirtaarjuk Island** | 87-D | 69 15 | 115 01 |
| **Qikirtaarjuk Islands** | 77-A | 68 59 | 105 49 |
| **Qikirtakutaak Island** | 34-N, 34-M | 59 54 | 77 30 |
| **Qikirtaq Island** | 77-A | 68 55 | 105 47 |
| **Qikirtartuuq Lake** | 87-D | 69 36 | 113 10 |
| **Qikirtaruujaq Island** | 48-B | 72 03 | 85 50 |
| **Qikirtaujaq Lake** | 66-A | 64 11 | 96 12 |
| **Qikirtaukkat Islands** | 48-B | 72 55 | 85 42 |
| **Qikittalik Lake** | 66-A | 64 25 | 96 39 |
| **Qikqiktajuak Island** | 57-A | 68 16 | 90 11 |
| **Qila Glacier** | 26-I | 66 35 | 64 38 |
| **Qimmiq Mountain** | 26-I | 66 35 | 64 46 |
| **Qimmussung Mountain** | 26-I | 66 28 | 64 36 |
| **Qingaluk Lake** | 86-K | 66 48 | 116 18 |
| **Qinnguq Bay** | 66-A | 64 14 | 96 14 |
| **Qinnguq Island** | 46-K | 66 26 | 85 55 |
| **Qinniaq Cove** | 36-B | 64 33 | 75 35 |
| **Qirniqtuarjuk Point** | 46-M | 67 25 | 87 36 |
| **Qirniqtut Hill** | 46-K | 66 26 | 85 17 |
| **Qitdlarssuaq, Mount** | 38-B | 72 54 | 76 44 |
| **Qoqâk Glacier** | 26-I | 66 42 | 65 12 |
| **Qorbignaluk Headland** | 38-B | 72 22 | 78 37 |
| **Quadrifid Island** | 25-N | 63 18 | 68 08 |
| **Quadyuk Island** | 76-J | 68 57 | 107 51 |
| **Quajon Fiord** | 26-P | 67 42 | 65 10 |
| **Quangnat River** | 56-H | 65 59 | 89 51 |
| **Quarman Point** | 47-A | 68 31 | 81 33 |
| **Quarterdeck Peak** | 340-E,340-H | 82 18 | 78 55 |
| **Quartermoon Lake** | 76-F | 65 01 | 108 12 |
| **Quartzite Island** | 55-J | 62 40 | 90 59 |
| **Quartzite Lake** | 55-L | 62 22 | 94 32 |
| **Quartzite Lake** | 46-O, 46-P | 67 10 | 81 40 |
| **Quartz Lake** | 47-H | 70 57 | 80 42 |
| **Quasaqtog Lake** | 48-C | 73 01 | 84 28 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Queen, Cape** | 36-C, 36-D | 64 42 | 78 18 |
| **Queen Elizabeth Foreland** | 25-I, 15-L | 62 23 | 64 28 |
| **Queen Elizabeth Islands** | 59-F | 78 00 | 95 00 |
| **Queen Harbour** | 48-E, 38-F | 74 50 | 80 06 |
| **Queen Maud Gulf** | 66-O | 68 25 | 102 30 |
| **Queens Bay** | 87-F | 70 44 | 117 47 |
| **Queens Cape** | 26-H | 65 10 | 64 43 |
| **Queens Channel** | 58-G | 76 11 | 96 00 |
| **Queenston, Cape** | 97-H | 71 13 | 123 28 |
| **Quernbiter Fiord** | 37-H | 71 36 | 75 02 |
| **Quernbiter River** | 37-H | 71 31 | 75 25 |
| **Quest Lake** | 85-I | 62 25 | 112 47 |
| **Quicksand Creek** | 86-K | 66 50 | 116 17 |
| **Quickstep Harbour** | 26-J | 66 13 | 66 26 |
| **Quilliam Bay** | 47-D | 69 30 | 82 45 |
| **Quinijulik Lake** | 46-E | 65 46 | 86 32 |
| **Quinnell Lake** | 75-C | 60 01 | 109 39 |
| **Quinn Lake** | 75-G | 61 04 | 107 57 |
| **Quinn Reef** | 25-N | 63 33 | 68 14 |
| **Qukiavik Island** | 16-M, 16-N | 67 21 | 63 52 |
| **Quoich River** | 56-L | 64 00 | 93 30 |
| **Quorik Point** | 34-D, 44-A | 56 13 | 78 40 |
| **Qupannuaq Lakes** | 26-I | 66 24 | 64 28 |
| **Qurlurtuq Island** | 16-M, 16-N | 67 21 | 63 23 |
| **Quunnguq Lake** | 87-D | 69 55 | 112 35 |
| **Quvneq Glacier** | 26-I | 66 42 | 65 07 |
| **Quyta Lake** | 85-J | 62 46 | 114 17 |

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|---|---|---|---|
| **Raanes Peninsula** | 49-F | 8 00 | 85 45 |
| **Rabbit Creek** | 95-B | 60 28 | 123 27 |
| **Rabbit Hay River** | 106-N | 67 13 | 132 45 |
| **Rabbit Island** | 25-L | 62 32 | 70 34 |
| **Rabbit Island** | 55-J | 62 48 | 91 14 |
| **Rabbit Island** | 97-F | 70 05 | 125 06 |
| **Rabbit Island** | 98-B | 72 36 | 125 08 |
| **Rabbitkettle Hotsprings** | 95-E | 61 56 | 127 10 |
| **Rabbitkettle Lake** | 95-E | 61 57 | 127 13 |
| **Rabbitkettle River** | 95-E | 61 57 | 127 09 |
| **Rabbit Lake** | 85-D | 60 58 | 118 46 |
| **Rabbit Lake** | 85-N | 63 28 | 116 51 |
| **Rabbitskin River** | 95-H | 61 47 | 120 42 |
| **Raccoon Lake** | 85-K | 62 52 | 117 43 |
| **Racing Island** | 97-C | 69 54 | 124 25 |
| **Radar Island** | 34-D, 44-A | 56 58 | 79 41 |
| **Raddi Lake** | 97-H | 71 41 | 123 43 |
| **Radar Island** | 96-E | 65 18 | 127 08 |
| **Radford Lake** | 75-P | 63 24 | 105 34 |
| **Radford River** | 75-P | 63 39 | 104 42 |
| **Radio Island** | 25-H | 61 19 | 64 53 |
| **Radisson, Point** | 35-I | 62 19 | 73 12 |
| **Radmore Harbour** | 120-B | 80 28 | 70 30 |
| **Radstock Bay** | 58-E | 74 45 | 91 00 |
| **Rae Falls** | 75-M | 63 17 | 110 02 |
| **Rae Island** | 107-C | 69 32 | 135 06 |
| **Rae Isthmus** | 46-L | 66 55 | 86 10 |
| **Rae Lake** | 86-C | 64 10 | 117 20 |
| **Rae, Mount** | 120-B | 80 53 | 68 04 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Rae Point** | 85-J | 62 39 | 115 50 |
| **Rae Point** | 25-O | 63 22 | 67 42 |
| **Rae River** | 86-O | 67 55 | 115 30 |
| **Rae Strait** | 57-B | 68 50 | 94 51 |
| **Ragged Island** | 55-O | 63 38 | 91 33 |
| **Ragged Island** | 48-A | 72 30 | 80 05 |
| **Ragged Point** | 55-N | 63 49 | 92 38 |
| **Ragged Range** | 95-E | 61 44 | 127 15 |
| **Raglan Range** | 88-H | 75 58 | 112 30 |
| **Rainbow Arch (Cliff - Escarpement)** | 106-H | 65 27 | 128 13 |
| **Rainbow Point** | 34-D, 44-A | 56 05 | 78 57 |
| **Rainy Island** | 66-M | 67 44 | 102 13 |
| **Rainy Lake** | 85-I | 62 16 | 112 17 |
| **Rainy Lake** | 86-E | 65 35 | 118 01 |
| **Rakes Hill** | 16-L, 16-K | 66 36 | 62 00 |
| **Raleigh Glacier** | 16-L, 16-K | 66 32 | 62 16 |
| **Raleigh, Mount** | 16-L, 16-K | 66 31 | 62 17 |
| **Ramble River** | 340-A | 80 36 | 79 39 |
| **Rambow Hill** | 340-E,340-H | 83 02 | 75 08 |
| **Ram Creek** | 95-F | 61 14 | 124 23 |
| **Ramey Lake** | 106-N | 67 10 | 133 46 |
| **Ram Head Lake** | 95-M | 63 56 | 127 32 |
| **Rammelsberg, Cape** | 25-N | 63 26 | 68 23 |
| **Ramparts Plateau** | 106-I | 66 37 | 128 59 |
| **Ramparts River** | 106-I | 66 11 | 129 03 |
| **Ramparts, The (Cliffs - Falaises)** | 106-I | 66 13 | 128 52 |
| **Ram Plateau** | 95-G | 61 41 | 123 53 |
| **Ram River** | 95-J | 62 01 | 123 41 |
| **Ramsay Island** | 87-G | 71 34 | 119 09 |
| **Ramsay River** | 25-M | 63 09 | 70 52 |
| **Ramsdell Creek** | 74-O | 60 00 | 107 37 |
| **Rancher River** | 59-B | 77 39 | 90 57 |
| **Randall Mount** | 340-A | 80 28 | 75 27 |
| **Range Island** | 34-D, 44-A | 56 25 | 78 50 |
| **Range Island** | 85-F | 61 04 | 116 48 |
| **Ranger Brook** | 45-N | 63 07 | 85 20 |
| **Ranger Island** | 25-C, 25-B | 60 03 | 69 37 |
| **Ranger Lake** | 74-N | 60 00 | 109 19 |
| **Ranger Reef** | 25-D | 60 03 | 69 36 |
| **Ranger River** | 26-J | 66 37 | 67 32 |
| **Ranger Seal Bay** | 55-O | 63 45 | 91 42 |
| **Ranger Seal Lake** | 55-D | 66 22 | 95 43 |
| **Rangifer River** | 37-E | 70 42 | 74 12 |
| **Ranji Lake** | 86-B | 64 06 | 115 06 |
| **Rankin Creek** | 96-E | 65 13 | 127 38 |
| **Rankin Inlet** | 55-K | 62 45 | 92 10 |
| **Ranney Hill** | 85-J | 62 33 | 114 23 |
| **Rannoch Arm** | 37-H | 71 30 | 75 00 |
| **Raper, Cape** | 27-D | 69 44 | 67 06 |
| **Raper Point** | 48-H, 38-G | 75 27 | 79 36 |
| **Rapid Point** | 88-H | 75 52 | 97 33 |
| **Raquette Lake** | 85-I | 62 42 | 113 05 |
| **Rascal Rock** | 55-O | 63 33 | 91 05 |
| **Rasmussen Basin** | 67-A | 68 26 | 94 45 |
| **Raspberry Point** | 86-E | 61 33 | 118 08 |
| **Ratcliffe Arm** | 37-H | 71 28 | 73 05 |
| **Rater Lake** | 85-J | 62 33 | 114 22 |
| **Ration Bay** | 107-B | 68 45 | 133 11 |
| **Ration Creek** | 96-D | 64 35 | 126 17 |
| **Ration Lake** | 106-H | 65 39 | 128 30 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | ° ′ |
|---|---|---|---|
| Rat Lake | 85-J | 62 27 | 114 22 |
| Rat Lake | 106-N | 67 25 | 132 18 |
| Rat Lake | 97-D | 69 19 | 123 51 |
| Rat Lake | 69-F | 78 50 | 103 40 |
| Rat River | 85-H | 61 07 | 112 37 |
| Rat River | 16-P | 67 37 | 134 52 |
| Rauta Lake | 75-H | 61 49 | 105 34 |
| Raven Lake | 16-L, 16-K | 66 38 | 62 22 |
| Raven Lake | 106-P | 67 49 | 128 22 |
| Ravenscraig Harbour | 27-F | 70 42 | 69 43 |
| Ravens Throat River | 95-N | 63 31 | 125 50 |
| Ravine Bay | 120-E | 82 30 | 62 04 |
| Ravine Creek | 120-E | 82 30 | 61 59 |
| Ravn River | 37-F | 70 28 | 79 30 |
| Rawalpindi Lake | 86-B | 65 02 | 114 37 |
| Rawlings Bay | 120-B | 80 19 | 70 00 |
| Rawlinson Hills | 68-B | 72 59 | 102 05 |
| Rawson, Cape | 120-E | 82 25 | 61 15 |
| Rawson Island | 35-P | 63 57 | 72 54 |
| Ray Creek | 96-E | 65 17 | 127 10 |
| Ray Lake | 55-H | 61 02 | 96 16 |
| Raymond Channel | 107-B | 68 17 | 134 25 |
| Raymond Lake | 96-O | 67 07 | 123 55 |
| Razorback Point | 48-A | 72 13 | 80 50 |
| Razor Top Point | 76-O | 67 11 | 107 48 |
| RCAF Lake | 87-F | 70 45 | 117 44 |
| Rea Cove | 78-H, 78-E | 75 21 | 105 40 |
| Read Bay | 58-G | 75 03 | 93 35 |
| Read Island | 87-D | 69 12 | 113 52 |
| Rea Point | 78-H, 78-E | 75 22 | 105 36 |
| Rebesca Lake | 86-C | 64 32 | 116 22 |
| Recluse Lake | 86-J | 66 04 | 114 01 |
| Record Point | 120-C, 120-D | 81 11 | 69 35 |
| Redan Island | 25-O | 63 11 | 67 52 |
| Red Bay | 66-P | 67 55 | 97 12 |
| Red Canyon River | 39-G | 79 39 | 79 52 |
| Redcliffe Island | 75-L | 62 22 | 111 15 |
| Red Cliffs | 107-D | 69 16 | 128 14 |
| Red Creek | 85-L | 62 34 | 118 55 |
| Red Creek | 107-B | 68 50 | 134 26 |
| Red Dog Creek | 96-C | 64 11 | 125 40 |
| Red Dog Mountain | 96-C | 64 12 | 125 39 |
| Redfish Lake | 57-C | 69 32 | 93 45 |
| Red Fox Cove | 33-M | 55 44 | 79 20 |
| Red Islands | 76-O | 67 09 | 107 42 |
| Redknife Hills | 85-D | 60 33 | 120 00 |
| Redknife Lakes | 85-D | 60 59 | 119 43 |
| Redknife River | 85-E | 61 13 | 119 22 |
| Red Lake | 85-P | 63 16 | 113 07 |
| Red Loon Lake | 58-E | 74 43 | 91 27 |
| Redoubt, The (Hill - Colline) | 89-B | 76 36 | 116 34 |
| Redout Lake | 85-I | 62 44 | 113 00 |
| Red Point | 56-D | 64 06 | 94 25 |
| Red Point | 46-I, 46-J | 66 47 | 83 54 |
| Red River | 65-C | 60 33 | 100 08 |
| Red Rock Creek | 98-E | 65 11 | 127 28 |
| Redrock Creek | 340-D | 81 26 | 76 45 |
| Redrock Glacier | 340-D | 81 27 | 76 11 |
| Redrock Lake | 86-G | 65 28 | 114 10 |
| Redrock Point | 85-J | 62 11 | 115 02 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| Redstone Plateau | 95-M | 63 30 | 127 35 |
| Redstone Range | 95-N | 63 45 | 125 55 |
| Redstone River | 95-N | 64 17 | 124 33 |
| Red Valley | 48-B | 72 29 | 85 20 |
| Reeds, Mount | 340-D | 81 31 | 75 38 |
| Reef Bay | 34-N, 34-M | 59 40 | 77 36 |
| Reef Lake | 85-P | 63 09 | 113 20 |
| Reef Point | 78-F | 74 47 | 110 35 |
| Reeves Harbour | 25-L | 62 32 | 70 21 |
| Reference Island | 55-O | 63 42 | 91 56 |
| Reflection Lake | 37-D | 69 30 | 75 09 |
| Refuge Cove | 87-F | 70 35 | 116 05 |
| Refuge Harbour | 27-F | 70 53 | 71 15 |
| Refuge, Port | 59-B | 76 18 | 94 43 |
| Regan Lake | 76-G | 65 04 | 107 47 |
| Regina Bay | 75-L | 62 26 | 110 20 |
| Regina Narrows | 56-D | 64 03 | 94 22 |
| Rehel Lake | 65-C | 60 34 | 101 39 |
| Reid Bay | 16-L, 16-K | 66 57 | 62 02 |
| Reid, Cape | 46-K | 66 41 | 84 06 |
| Reid, Cape | 58-G | 75 58 | 95 48 |
| Reid Creek | 59-B | 76 22 | 93 10 |
| Reid Island | 67-A | 68 23 | 97 01 |
| Reid Islet | [illegible]-A | 76 00 | 97 09 |
| Reid Lake | 85-[illegible] | 62 28 | 113 23 |
| Reid Lake | 75-[illegible] | 63 45 | 110 00 |
| Reid Point | 37-C | 69 01 | 76 37 |
| Reid Point | 57-G | 71 21 | 95 35 |
| Reid Point | 78-G | 75 33 | 109 58 |
| Reindeer Bay | 69-A | 76 20 | 97 45 |
| Reindeer Cape | 79-E | 78 47 | 104 58 |
| Reindeer Channel | 107-B | 68 53 | 135 38 |
| Reindeer Islands | 107-C | 69 41 | 134 14 |
| Reindeer Lake | 85-P | 63 53 | 113 35 |
| Reindeer Peninsula | 79-E | 78 53 | 104 35 |
| Reindeer Point | 107-C | 69 23 | 133 00 |
| Reliance Bay | 68-C | 73 48 | 100 05 |
| Relief Islet | 107-E | 70 09 | 130 48 |
| Remote Lake | 27-G | 71 00 | 70 41 |
| Remote Peninsula | 27-F | 70 51 | 71 00 |
| Remus Creek | 340-B | 79 55 | 85 20 |
| Remus Rock | 25-N | 63 28 | 68 03 |
| Renaud Lake | 75-B | 60 01 | 107 04 |
| Ren Bay | 59-A | 76 42 | 89 28 |
| Rendalen River | 49-B | 76 30 | 88 20 |
| Rendalen Valley | 49-B | 76 30 | 88 15 |
| Rendel, Cape | 67-H, 67-G | 71 16 | 96 28 |
| Rendezvous Bay | 340-A | 80 59 | 79 19 |
| Rendez-vous, Lac | 97-B | 68 53 | 126 57 |
| Rendezvous, Mount | 79-A | 78 36 | 104 32 |
| René Point | 85-G | 61 28 | 115 44 |
| Rengleng Lake | 106-N | 67 42 | 132 35 |
| Rengleng River | 106-N | 67 47 | 134 08 |
| Rennell, Cape | 58-F | 74 11 | 93 28 |
| Rennie Lake | 75-H | 61 32 | 105 35 |
| Renny Point | 45-O | 63 54 | 83 36 |
| Renouf Island | 34-D, 44-A | 58 35 | 79 08 |
| Rens Fiord | 560-D | 81 10 | 93 40 |
| Repulse Bay | 46-K | 66 20 | 86 00 |
| Requisite Channel | 67-C | 68 21 | 100 25 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Rescue, Cape** | 58-G | 75 17 | 93 32 |
| **Resdelta Channel** | 85-H | 61 19 | 113 36 |
| **Resolute Bay** | 58-F | 74 41 | 94 50 |
| **Resolute Creek** | 58-F | 74 41 | 94 53 |
| **Resolute Lake** | 58-F | 74 41 | 94 57 |
| **Resolute Mountain** | 16-L, 16-K | 66 35 | 61 57 |
| **Resolute Passage** | 58-F | 74 42 | 95 35 |
| **Resolution Bay** | 85-H | 61 06 | 113 52 |
| **Resolution Harbour** | 25-H | 61 20 | 64 50 |
| **Resolution Island** | 25-H | 61 30 | 65 00 |
| **Resolution Tickle** | 25-H | 61 19 | 64 50 |
| **Resor Island** | 25-N | 63 15 | 68 04 |
| **Rete Lake** | 96-E | 65 23 | 127 57 |
| **Retort Lake** | 65-N | 63 57 | 102 02 |
| **Reuben Lake** | 97-C | 69 17 | 124 17 |
| **Reversing Falls** | 25-K | 62 23 | 68 51 |
| **Reversing Falls** | 56-G | 65 53 | 90 28 |
| **Revillon Island** | 43-P | 55 56 | 80 09 |
| **Revoir Mountain** | 27-F | 70 29 | 70 50 |
| **Revoir Pass** | 27-F | 70 29 | 70 45 |
| **Revoir River** | 27-F | 70 32 | 71 00 |
| **Rex Lake** | 85-I | 62 45 | 112 38 |
| **Reynolds Point** | 78-B | 72 34 | 110 42 |
| **Rhondda Lake** | 75-A | 60 00 | 104 48 |
| **Rib Lake** | 85-J | 62 21 | 114 10 |
| **Ricards Island** | 69-A | 76 40 | 99 02 |
| **Rice Strait** | 39-F, 39-E | 78 43 | 74 43 |
| **Richard Collinson, Cape** | 68-B | 72 46 | 102 45 |
| **Richard Collinson Inlet** | 88-A | 72 45 | 113 55 |
| **Richard Lake** | 55-O | 63 52 | 91 46 |
| **Richard, Mount** | 96-E | 65 33 | 127 18 |
| **Richards Bay** | 47-D | 69 35 | 82 25 |
| **Richards, Cape** | 340-E,340-H | 82 59 | 79 17 |
| **Richards Island** | 107-E | 69 20 | 134 30 |
| **Richards, Mount** | 69-B | 76 34 | 103 44 |
| **Richardson Bay** | 86-O | 67 55 | 115 20 |
| **Richardson, Cape** | 47-B | 68 47 | 85 32 |
| **Richardson, Cape** | 120-E | 82 34 | 62 55 |
| **Richardson Island** | 86-E | 65 45 | 118 21 |
| **Richardson Islands** | 77-B | 68 33 | 110 45 |
| **Richardson Mountains** | 107-B | 68 20 | 135 45 |
| **Richardson Point** | 67-A | 68 20 | 96 23 |
| **Richardson Point** | 78-H, 78-E | 75 33 | 105 26 |
| **Richardson River** | 86-N | 67 54 | 115 30 |
| **Richards Point** | 99-A | 76 34 | 121 20 |
| **Ricker Glacier** | 340-B | 80 54 | 84 00 |
| **Ricketts, Cape** | 58-E | 74 38 | 91 17 |
| **Rick Lake** | 85-P | 63 16 | 112 54 |
| **Riddle, Cape** | 58-E | 74 43 | 91 54 |
| **Riddle Point** | 88-H | 75 20 | 96 49 |
| **Rideout Island** | 76-O | 67 17 | 107 39 |
| **Ridge Passage** | 33-M | 55 47 | 79 07 |
| **Ridgers Lake** | 65-E | 61 07 | 103 10 |
| **Rigby Bay** | 58-E | 74 34 | 90 03 |
| **Rightfoot Islet** | 55-K | 62 51 | 92 03 |
| **Riley Bay** | 77-B | 68 14 | 108 37 |
| **Riley, Cape** | 58-E | 74 41 | 91 42 |
| **Rimrock Lake** | 37-E | 70 42 | 75 22 |
| **Rimrock River** | 37-E | 70 36 | 75 08 |
| **Ring Lake** | 85-H | 61 13 | 113 06 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Ringnait Harbour** | 26-H | 66 02 | 65 17 |
| **Rio Island** | 56-D | 64 04 | 94 18 |
| **Riot Rock** | 55-N | 63 53 | 92 56 |
| **Ripon Island** | 57-B | 68 10 | 95 10 |
| **Riss Lake** | 86-B | 64 25 | 115 15 |
| **Ristvedt Island** | 67-A | 68 31 | 97 15 |
| **Ristvedt Point** | 77-H | 71 54 | 104 46 |
| **Ritch Island** | 86-L | 66 52 | 119 18 |
| **River Lake** | 85-J | 62 36 | 114 05 |
| **Rivett Lake** | 75-M | 63 18 | 111 50 |
| **Robb Lake** | 86-F | 65 22 | 116 02 |
| **Robb Peninsula** | 59-B | 76 21 | 95 11 |
| **Robb River** | 86-F | 65 13 | 116 25 |
| **Robert Brown, Cape** | 46-O, 46-P | 67 35 | 81 21 |
| **Robert Harbour** | 69-B | 76 37 | 103 55 |
| **Robert Lake** | 75-K | 62 23 | 109 21 |
| **Robert Peel Inlet** | 26-G | 65 09 | 66 56 |
| **Robert Point** | 25-M | 63 34 | 71 33 |
| **Robert Smart, Cape** | 69-B | 76 36 | 101 42 |
| **Robertson Bay** | 34-D, 44-A | 55 58 | 79 39 |
| **Robertson Point** | 78-H, 78-E | 75 12 | 105 48 |
| **Robertson River** | 48-A | 72 05 | 81 01 |
| **Robeson Channel** | 120-C, 120-D | 82 00 | 61 30 |
| **Robillard Island** | 98-C | 73 54 | 124 28 |
| **Robinhood Bay** | 55-N | 63 45 | 92 01 |
| **Robin Lake** | 75-K | 62 28 | 109 15 |
| **Robin Point** | 37-H | 71 40 | 72 45 |
| **Robinson Bay** | 25-I, 15-L | 62 32 | 64 40 |
| **Robinson Creek** | 75-D | 60 43 | 111 07 |
| **Robinson Lake** | 75-D | 60 48 | 110 55 |
| **Robinson Sound** | 25-P, 15-M | 63 23 | 64 25 |
| **Roche Bay** | 47-A | 68 25 | 82 12 |
| **Roche Point** | 79-B | 76 43 | 109 30 |
| **Roche, Pointe de** | 85-C | 60 53 | 116 07 |
| **Roche-qui-trempe-à-l'eau** | 95-O | 63 18 | 123 38 |
| **Rocher, Lac du** | 75-M | 63 27 | 111 25 |
| **Rocher Rouge Island** | 86-K | 66 23 | 117 53 |
| **Rochon Lake** | 65-D | 60 49 | 101 55 |
| **Rock Channel** | 107-B | 68 42 | 135 59 |
| **Rock Cove** | 106-N | 67 19 | 133 41 |
| **Rockhouse Island** | 55-O | 63 28 | 90 40 |
| **Rockinghorse Lake** | 86-H | 65 53 | 112 18 |
| **Rock Island** | 34-N, 34-M | 59 58 | 77 31 |
| **Rock Island** | 85-J | 62 28 | 114 20 |
| **Rock Island** | 27-A | 68 24 | 66 43 |
| **Rock, Lake of the** | 85-H | 61 30 | 112 15 |
| **Rockland Brook** | 37-E | 70 39 | 74 55 |
| **Rocknest Bay** | 76-C | 64 10 | 108 11 |
| **Rocknest Lake** | 86-G | 65 39 | 114 23 |
| **Rocknoser Fiord** | 27-B | 68 53 | 68 15 |
| **Rock Passage** | 33-M | 55 52 | 79 13 |
| **Rockpoint Lake** | 75-C | 60 16 | 108 20 |
| **Rock Rapids** | 66-G | 65 55 | 98 37 |
| **Rock Seal Cove** | 46-K | 66 53 | 84 54 |
| **Rockslide Pass** | 95-M | 63 20 | 127 40 |
| **Rocky Brook** | 46-B | 64 02 | 83 35 |
| **Rocky Defile Rapids** | 86-N | 67 02 | 116 12 |
| **Rocky Island** | 95-O | 63 15 | 123 34 |
| **Rocky Lake** | 85-J | 63 00 | 114 20 |
| **Rocky Point** | 49-A | 76 10 | 81 14 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Rococo Point** | 25-P | 76 29 | 89 47 |
| **Rodberg Bay** | 59-A | 76 30 | 89 55 |
| **Rodd Bay** | 58-D | 73 55 | 90 22 |
| **Rodd Head** | 88-F | 74 13 | 117 20 |
| **Rodrigues Lake** | 86-B | 64 47 | 115 38 |
| **Rodwell Bay** | 57-G | 71 44 | 93 41 |
| **Roes Welcome Sound** | 46-K | 64 00 | 88 00 |
| **Rogen River** | 37-E | 70 32 | 74 28 |
| **Rogers Island** | 15-M, 25-P | 63 13 | 64 42 |
| **Rogers Lake** | 86-K | 66 23 | 117 30 |
| **Rogers Lake** | 120-C,120-D | 81 50 | 68 17 |
| **Rolfe Lake** | 75-M | 63 05 | 111 45 |
| **Rollrock Glacier** | 340-D | 81 32 | 76 03 |
| **Rollrock Lake** | 340-D | 81 34 | 75 55 |
| **Rollrock River** | 340-D | 81 26 | 76 45 |
| **Rome Lake** | 86-D | 64 19 | 118 20 |
| **Romulus Lake** | 49-G | 79 52 | 85 05 |
| **Romulus Rock** | 25-N | 63 28 | 68 03 |
| **Rond Lake** | 106-P | 67 05 | 128 30 |
| **Rondon, Cape** | 79-D | 77 19 | 104 25 |
| **Rookery Creek** | 58-G | 75 22 | 95 48 |
| **Roosevelt Hill** | 65-C | 60 05 | 101 35 |
| **Roosevelt Lake** | 65-C | 60 05 | 101 39 |
| **Root River** | 95-L | 62 26 | 123 18 |
| **Roquette, Rivière de la** | 67-D | 69 12 | 98 42 |
| **Rorey Lake** | 106-I | 66 53 | 128 26 |
| **Rosalie Creek** | 96-G | 65 01 | 123 50 |
| **Rosamond, Cape** | 48-E, 38-F | 74 36 | 83 26 |
| **Rosamond, Mount** | 58-D | 73 17 | 91 16 |
| **Roscoe River** | 97-D | 69 40 | 120 57 |
| **Roseblade Lake** | 65-H | 61 07 | 97 02 |
| **Rose Lake** | 85-P | 63 18 | 113 23 |
| **Ross Bay** | 46-K | 66 52 | 85 00 |
| **Rosse Bay** | 39-F, 39-E | 78 40 | 74 35 |
| **Rosse, Cape** | 68-E | 74 54 | 96 19 |
| **Ross Hills** | 57-B | 68 45 | 92 23 |
| **Ross Inlet** | 46-M | 67 10 | 87 16 |
| **Ross Island** | 34-C | 56 13 | 76 45 |
| **Ross Lake** | 85-I | 62 41 | 113 15 |
| **Ross, Mount** | 340-A | 80 56 | 78 24 |
| **Ross, Mount** | 120-B | 80 58 | 67 08 |
| **Ross Peninsula** | 57-D | 69 35 | 91 20 |
| **Ross Point** | 77-B | 68 31 | 111 10 |
| **Ross Point** | 78-H, 78-E | 74 55 | 107 15 |
| **Ross River** | 85-I | 62 38 | 113 12 |
| **Rotten Creek** | 98-B | 72 28 | 125 08 |
| **Rotten Rock Ridge** | 59-H | 79 28 | 90 43 |
| **Rougemont Glacier** | 16-L, 16-K | 66 42 | 61 56 |
| **Rougemont Mountain** | 16-L, 16-K | 66 42 | 61 53 |
| **Rouge Mountain** | 96-D | 64 32 | 127 04 |
| **Rouge Mountain River** | 96-D | 64 42 | 126 50 |
| **Rouge Range** | 95-N | 63 15 | 125 50 |
| **Roulante Lake** | 86-A | 64 34 | 113 45 |
| **Roundel Glacier** | 120-C,120-D | 81 58 | 71 45 |
| **Round Hill** | 88-H | 75 07 | 98 08 |
| **Round Island** | 85-H | 61 09 | 113 46 |
| **Round Island** | 95-J | 62 22 | 123 21 |
| **Round Island** | 55-N | 63 57 | 93 30 |
| **Round Island** | 38-A | 72 09 | 74 39 |
| **Roundrock Lake** | 86-A | 64 23 | 113 25 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Round Rocks Island** | 25-C, 25-B | 60 53 | 69 56 |
| **Rouse Island** | 46-K | 66 09 | 94 18 |
| **Rouvière, Lac** | 86-N | 67 12 | 117 23 |
| **Rowan Bay** | 120-E | 82 40 | 63 37 |
| **Rowatt Harbour** | 34-D, 44-A | 56 18 | 78 55 |
| **Rowley Island** | 37-C | 69 06 | 78 52 |
| **Rowley Lake** | 75-A | 60 30 | 104 25 |
| **Rowley River** | 37-F | 70 15 | 77 47 |
| **Roxborough, Cape** | 77-A | 68 28 | 105 17 |
| **Royal Geographical Society Islands** | 67-A | 68 56 | 100 15 |
| **Royal Society Fiord** | 37-H | 71 24 | 74 00 |
| **Royer Cove** | 25-O | 63 12 | 66 48 |
| **Royle Point** | 68-H | 75 30 | 97 02 |
| **Rubble Rock** | 55-O | 63 44 | 91 47 |
| **Rudd Channel** | 85-B | 60 51 | 115 48 |
| **Rufus Lake** | 107-D | 69 35 | 129 59 |
| **Rufus River** | 97-H | 71 25 | 123 35 |
| **Ruggles River** | 120-C, 120-D | 81 42 | 69 18 |
| **Ruin Point** | 45-O | 63 46 | 83 36 |
| **Ruins Lake** | 58-F | 74 41 | 94 55 |
| **Rumbly Creek** | 106-G | 65 25 | 131 09 |
| **Rum Cove** | 58-B | 72 02 | 94 28 |
| **Rum Cove** | 58-B | 72 02 | 94 28 |
| **Rum Islands** | 560-B | 80 31 | 96 12 |
| **Rummy Creek** | 97-D | 69 11 | 123 23 |
| **Rummy Lake** | 97-D | 69 05 | 123 38 |
| **Runa Lake** | 75-E | 61 26 | 111 58 |
| **Rundfjeld (Hill - Colline)** | 49-E | 78 29 | 81 22 |
| **Rundle Glacier** | 26-I | 66 41 | 65 00 |
| **Rupert Bay** | 32-M | 51 32 | 78 58 |
| **Rupp Lake** | 85-P | 63 50 | 112 15 |
| **Rushmore Bay** | 37-A | 68 58 | 75 22 |
| **Russel Bay** | 96-G | 65 28 | 122 52 |
| **Russell, Cape** | 88-G | 75 15 | 117 40 |
| **Russell Channel** | 85-J | 62 52 | 116 00 |
| **Russell Inlet** | 107-J | 70 08 | 130 00 |
| **Russell Island** | 36-B | 64 18 | 75 47 |
| **Russell Island** | 68-D | 74 00 | 98 25 |
| **Russell Island** | 69-A | 76 54 | 96 59 |
| **Russell Lake** | 85-O | 63 00 | 115 47 |
| **Russell, Mount** | 59-B | 76 56 | 94 57 |
| **Russell Point** | 88-D | 73 32 | 115 18 |
| **Rusty Creek** | 96-E | 65 38 | 127 40 |
| **Rusty Lake** | 96-C | 64 32 | 125 33 |
| **Rusty Lake** | 67-B | 64 55 | 108 00 |
| **Rutherford Bay** | 39-F, 39-E | 78 47 | 74 47 |
| **Rutherford, Cape** | 39-F, 39-E | 78 50 | 74 48 |
| **Ruth Island** | 85-J | 62 18 | 114 15 |
| **Rutledge Lake** | 75-E | 61 33 | 110 47 |
| **Rutledge River** | 75-E | 61 04 | 112 01 |
| **Rutley Creek** | 65-M | 63 01 | 102 07 |
| **Ruttledge Lake** | 75-A | 60 35 | 105 52 |
| **Ryan Lake** | 85-J | 62 35 | 114 22 |
| **Ryder Inlet** | 58-E | 74 52 | 88 32 |
| **Rymer Islet** | 85-H | 61 12 | 113 42 |
| **Rymer Point** | 87-D | 69 02 | 113 37 |

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# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Saaningajug River** | 48-C | 73 42 | 87 00 |
| **Saaqu River** | 48-C | 73 48 | 87 01 |
| **Saate Glacier** | 39-F, 39-E | 78 48 | 75 12 |
| **Saatuqartuq Cove** | 27-B | 68 47 | 68 36 |
| **Saatuq Island** | 67-A | 68 33 | 97 31 |
| **Sabine Bay** | 25-I, 15-L | 62 40 | 65 19 |
| **Sabine Bay** | 78-G | 75 39 | 109 30 |
| **Sabine, Cape** | 67-D | 69 35 | 96 10 |
| **Sabine, Cape** | 39-F, 39-E | 78 43 | 74 07 |
| **Sabine Island** | 46-M | 67 38 | 86 37 |
| **Sabine, Mount** | 47-D | 69 39 | 82 14 |
| **Sabine Peninsula** | 79-B | 76 20 | 109 30 |
| **Sabine River** | 78-G | 75 31 | 108 51 |
| **Sabot, The (Hill - Colline)** | 69-F | 78 43 | 103 25 |
| **Sabourin Bay** | 85-J | 62 01 | 114 52 |
| **Sabourin Point** | 85-J | 62 02 | 114 50 |
| **Sachowia Point** | 75-L | 62 22 | 111 44 |
| **Sachs Harbour** | 97-G | 71 59 | 125 15 |
| **Sachs River** | 97-H | 71 58 | 125 05 |
| **Sackville Point** | 25-O | 63 11 | 67 55 |
| **Saddleback Island** | 25-J, 25-G | 62 09 | 67 54 |
| **Saddleback Point** | 25-P, 15-M | 63 18 | 64 07 |
| **Saddleback Point** | 97-D | 69 50 | 122 42 |
| **Saddle Glacier** | 59-H | 79 26 | 90 42 |
| **Saddle Island** | 35-I | 62 07 | 72 26 |
| **Saddle Lake** | 85-N | 63 56 | 116 29 |
| **Sadene Lake** | 97-B | 68 52 | 126 37 |
| **Sadlek, Cape** | 37-C | 69 23 | 78 18 |
| **Saeglorsoak Island** | 24-J | 58 33 | 67 29 |
| **Safety Channel** | 87-F | 70 35 | 116 50 |
| **Safety Cove** | 46-I, 46-J | 66 31 | 83 38 |
| **Saffron Hill** | 69-A | 76 37 | 98 30 |
| **Saglaarjuk Peninsula** | 46-G | 65 42 | 83 25 |
| **Sagvak Inlet** | 57-C | 69 41 | 92 45 |
| **Sahu Lake** | 95-E | 61 19 | 126 01 |
| **Sail Harbour** | 120-F, 120-G | 82 51 | 65 15 |
| **Sainsbury Point** | 33-M | 55 40 | 79 13 |
| **St. Andrew, Cape** | 560-A | 80 55 | 89 25 |
| **St. Arnaud Hills** | 78-G | 75 50 | 108 35 |
| **St. Catherine, Cape** | 57-E | 70 22 | 91 43 |
| **St. Charles Creek** | 96-C | 64 59 | 124 54 |
| **St. Charles Rapids** | 96-F | 65 03 | 124 37 |
| **St. Clair Falls** | 56-C | 64 13 | 93 49 |
| **Ste. Croix, Lac** | 86-C | 64 18 | 117 14 |
| **St. David, Cape** | 25-P, 15-M | 63 58 | 64 37 |
| **St. Georges Society Cliffs** | 48-C | 73 01 | 85 20 |
| **St. Hans, Mount** | 38-B | 72 52 | 76 20 |
| **St. Helena Island** | 59-A | 76 17 | 89 09 |
| **St. Joseph Plateau** | 48-C | 73 11 | 87 30 |
| **St. Laurent Point** | 49-D | 77 22 | 81 13 |
| **St. Magnus Island** | 67-A | 68 36 | 97 45 |
| **St. Patrick Bay** | 120-C, 120-D | 81 47 | 84 09 |
| **St. Patrick Canyon** | 48-B | 72 51 | 86 55 |
| **St. Paul Point** | 86-E | 65 51 | 118 17 |
| **St. Peter Bay** | 57-A | 68 30 | 89 53 |
| **St. Roch Basin** | 57-C | 69 18 | 95 00 |
| **St. Roch Harbour** | 16-L, 16-K | 66 55 | 62 06 |
| **St. Roch Island** | 107-C | 69 26 | 132 59 |
| **Ste. Therese, Lac** | 96-A | 64 38 | 121 35 |
| **Sainville River** | 106-K | 66 30 | 133 04 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Sakiak Fiord** | 16-E, 16-D | 65 42 | 62 45 |
| **Sakkiak Island** | 36-C, 36-D | 64 09 | 76 33 |
| **Sakpik Bay** | 55-O | 63 17 | 90 44 |
| **Sakpik Island** | 55-O | 63 17 | 90 40 |
| **Sala Point** | 34-D, 44-A | 56 02 | 78 56 |
| **Salatreil River** | 96-G | 65 33 | 122 47 |
| **Sale Island** | 25-N | 63 37 | 68 16 |
| **Salikuit Islands** | 34-C | 56 22 | 77 45 |
| **Saline Island** | 96-C | 64 19 | 124 42 |
| **Saline River** | 96-C | 64 17 | 124 31 |
| **Salisbury Island** | 35-N, 35-M | 63 30 | 77 00 |
| **Salkeld Lake** | 75-F | 61 25 | 109 50 |
| **Salliq Island** | 67-A | 68 38 | 98 00 |
| **Salliqpaaq Island** | 46-K | 66 20 | 84 32 |
| **Salmon Lake** | 75-C | 60 47 | 109 49 |
| **Salmon Point** | 89-B | 76 30 | 118 33 |
| **Salmon Pond** | 46-C | 64 14 | 84 55 |
| **Salmon River** | 38-B | 72 40 | 78 04 |
| **Salor Creek** | 120-C, 120-D | 81 54 | 68 57 |
| **Salt Lake** | 33-M | 55 59 | 79 01 |
| **Salt Lake** | 85-A | 60 57 | 113 46 |
| **Salt Lake** | 46-M | 67 10 | 87 27 |
| **Salt Mountain** | 85-A | 60 02 | 112 26 |
| **Salt River** | 85-A | 60 06 | 112 15 |
| **Salty Bill Hill** | 34-D, 44-A | 56 18 | 78 46 |
| **Samandré Lake** | 86-G | 65 58 | 115 16 |
| **Sam Ford Fiord** | 27-F | 70 30 | 71 09 |
| **Sam Ford River** | 27-F | 70 02 | 71 32 |
| **Sam Island** | 33-E | 53 50 | 79 06 |
| **Sam McRae Lake** | 96-E | 65 57 | 127 10 |
| **Sammon Lake** | 75-H | 61 55 | 105 20 |
| **Sammon's Creek** | 106-H | 65 27 | 128 13 |
| **Samson Point** | 37-H | 71 26 | 74 01 |
| **Samuel Peninsula** | 69-A | 76 28 | 97 10 |
| **Samuel Point** | 88-G | 75 32 | 118 28 |
| **Sanagak Lake** | 57-F | 70 15 | 93 35 |
| **Sanda Island** | 27-F | 70 24 | 68 24 |
| **Sand Bay** | 59-F | 78 48 | 93 27 |
| **Sandcastle Peak** | 26-I | 66 27 | 65 21 |
| **Sanddola Creek** | 39-G | 79 11 | 77 56 |
| **Sanderling Island** | 55-K | 62 51 | 92 06 |
| **Sanders Creek** | 107-D | 69 34 | 130 27 |
| **Sanderson Island** | 46-G | 65 35 | 83 08 |
| **Sanderson Lake** | 75-H | 61 20 | 104 55 |
| **Sand Head (Sand Bar - Banc de sable)** | 42-P | 51 25 | 80 20 |
| **Sandhill Bay** | 76-C | 64 24 | 108 27 |
| **Sandhill Lake** | 75-L | 62 17 | 110 08 |
| **Sandhill Rapids** | 66-H | 65 57 | 97 37 |
| **Sandhill River** | 97-H | 71 27 | 121 46 |
| **Sand Hills** | 97-G | 71 41 | 124 05 |
| **Sandhook Bay** | 58-H | 75 50 | 89 42 |
| **Sand Lake** | 66-G | 65 15 | 99 37 |
| **Sandpiper Islet** | 24-N | 59 37 | 69 14 |
| **Sands Glacier** | 39-F, 39-E | 78 56 | 78 15 |
| **Sandspollen (Bay - Baie)** | 59-A | 76 09 | 90 14 |
| **Sandstone Creek** | 86-O | 67 26 | 115 42 |
| **Sandstone Rapids** | 86-O | 67 28 | 115 39 |
| **Sandur River** | 37-D | 69 21 | 73 54 |
| **Sandybeach Lake** | 65-B | 60 08 | 99 56 |
| **Sandy Creek** | 85-L | 62 37 | 119 13 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Sandy Creek** | 86-N | 67 15 | 117 51 |
| **Sandy Islets** | 55-K | 62 41 | 92 08 |
| **Sandy Lake** | 85-B | 60 31 | 114 35 |
| **Sandy Lake** | 75-A | 60 52 | 105 30 |
| **Sandy Lake** | 75-J | 62 50 | 107 30 |
| **Sandy Lake** | 86-A | 64 09 | 113 05 |
| **Sandy Lake** | 96-C | 64 57 | 125 18 |
| **Sandy Lake** | 106-N | 67 48 | 132 13 |
| **Sandy Point** | 75-C | 60 26 | 109 51 |
| **Sandy Point** | 55-F | 61 44 | 93 15 |
| **Sandy Point** | 89-A | 76 28 | 115 30 |
| **Sandy Portage** | 85-O | 63 17 | 114 13 |
| **Sandy River** | 85-B | 60 50 | 115 37 |
| **Saneraun Hills** | 87-H | 71 25 | 113 25 |
| **Saneruarsuk Islands** | 48-B | 72 13 | 85 42 |
| **Sangro, Cape** | 107-D | 69 52 | 128 37 |
| **Sanguaq Bend** | 47-A | 68 09 | 83 20 |
| **Sanguganinnaq Bend** | 46-L | 66 33 | 87 21 |
| **Sanigut Islands** | 26-J | 66 10 | 66 20 |
| **Saniraq River** | 47-A | 68 31 | 83 24 |
| **Sannirut Lake** | 36-B | 64 35 | 75 33 |
| **Sans-disant, Lac** | 75-M | 63 20 | 111 37 |
| **Sans Sault Rapids** | 106-H | 65 42 | 128 48 |
| **Santianna Point** | 45-J | 62 26 | 83 59 |
| **Santy Lake** | 75-A | 60 00 | 104 09 |
| **Saorre, Mount** | 46-C | 64 27 | 84 33 |
| **Sapper Ranges** | 105-I | 62 40 | 128 30 |
| **Saputing Lake** | 47-F | 70 42 | 85 25 |
| **Saputing River** | 47-F | 70 55 | 84 56 |
| **Saputit Lake** | 46-M | 67 08 | 87 34 |
| **Sarah, Cape** | 25-I, 15-L | 62 48 | 85 32 |
| **Sarah Island** | 25-P, 15-M | 63 12 | 84 33 |
| **Sarah Lake** | 85-N | 63 45 | 117 10 |
| **Sarcpa Lake** | 47-A | 68 32 | 83 16 |
| **Sardine Creek** | 105-H | 61 58 | 128 14 |
| **Sardlat Island** | 97-F | 70 11 | 124 23 |
| **Sargent Point** | 48-C | 73 52 | 86 10 |
| **Sargent Point** | 69-A | 76 12 | 97 30 |
| **Sarka Lake** | 65-D | 60 00 | 102 24 |
| **Sarristo, Point** | 85-F | 61 10 | 117 12 |
| **Sarvaartuuq River** | 77-A | 68 03 | 107 28 |
| **Sarvak Channel** | 58-B | 72 46 | 93 44 |
| **Sarvalik Cove** | 27-B | 68 52 | 69 04 |
| **Sarvalik Fiord** | 27-B | 68 51 | 69 16 |
| **Sarvaq Inlet** | 47-A | 68 50 | 82 00 |
| **Sarvaq Island** | 67-A | 68 36 | 97 46 |
| **Sass River** | 85-A | 60 18 | 112 53 |
| **Satah River** | 106-M | 67 04 | 134 50 |
| **Satellite Bay** | 89-C | 77 23 | 117 29 |
| **Satigsun Island** | 27-A | 68 33 | 66 41 |
| **Satin Lake** | 75-K | 62 13 | 108 30 |
| **Saunders Lake** | 85-I | 62 37 | 113 12 |
| **Saunders Point** | 45-P | 63 53 | 80 28 |
| **Saunders River** | 36-B | 64 37 | 75 51 |
| **Saunik Island** | 26-J | 66 00 | 67 05 |
| **Sauniqtujuq Creek** | 46-L | 66 37 | 86 50 |
| **Sauvage, Lac du** | 76-D | 64 37 | 109 58 |
| **Savage Harbour** | 25-H | 61 50 | 65 45 |
| **Savage Head** | 88-H | 75 11 | 113 53 |
| **Savage Islands** | 56-H | 65 27 | 88 26 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Savage Lake** | 55-L | 62 26 | 95 22 |
| **Savage Point** | 68-A | 72 45 | 96 32 |
| **Savannah Lake** | 76-C | 64 27 | 108 54 |
| **Savard Lake** | 65-H | 61 28 | 96 52 |
| **Savevrak Channel** | 107-B | 68 34 | 134 28 |
| **Savik Creek** | 49-G | 79 24 | 87 42 |
| **Savik Mountain** | 38-C | 73 28 | 79 52 |
| **Saviktok Point** | 107-C | 69 25 | 132 58 |
| **Savoy Lake** | 86-B | 64 26 | 115 26 |
| **Sawmill Bay** | 86-E | 65 43 | 118 49 |
| **Sawmill Channel** | 85-H | 61 13 | 113 40 |
| **Sawmill Island** | 85-A | 60 03 | 112 11 |
| **Sawmill Mountain** | 95-B | 60 48 | 123 40 |
| **Saw Teeth Hills, The** | 48-B | 72 20 | 84 35 |
| **Sawtooth Bay** | 24-K | 58 43 | 68 22 |
| **Sawtooth Ledge** | 48-A | 72 08 | 80 40 |
| **Sawtooth Mountain** | 27-F | 70 25 | 68 54 |
| **Sawtooth Range** | 49-G | 79 35 | 83 15 |
| **Sawtooth Reef** | 24-N | 59 25 | 69 10 |
| **Sawyer Bay** | 39-G | 79 19 | 77 32 |
| **Saxe-Coburg Island** | 16-E, 16-D | 64 53 | 63 16 |
| **Sayunei Range** | 106-B | 64 00 | 128 50 |
| **Scaife Glacier** | 59-G | 79 55 | 93 45 |
| **Scalene Island** | 25-O | 63 09 | 67 48 |
| **Scallon Cove** | 58-E | 74 45 | 91 14 |
| **Scallon Point** | 69-C | 77 54 | 101 44 |
| **Scarab Point** | 55-J | 62 47 | 91 22 |
| **Scarp Brook** | 68-D | 73 01 | 98 28 |
| **Scarp Lake** | 36-C, 36-D | 64 51 | 76 42 |
| **Scaur Point** | 25-N | 63 18 | 68 05 |
| **Scented Grass Hills** | 96-I | 66 08 | 122 30 |
| **Schaefer Lakes** | 75-D | 60 05 | 111 23 |
| **Scheelar Lake** | 75-I | 62 03 | 104 43 |
| **Schei Peninsula** | 340-B | 80 15 | 88 00 |
| **Schei Point** | 49-C | 77 53 | 86 49 |
| **Schei Summit** | 49-H | 79 17 | 80 54 |
| **Schioler Island** | 36-B | 64 18 | 75 48 |
| **Schist Lakes** | 75-K | 62 22 | 109 55 |
| **Scho Creek** | 116-P | 67 44 | 136 07 |
| **Schomberg Point** | 68-G | 75 33 | 102 47 |
| **School of Whales (Islets – Îlots)** | 66-O | 67 48 | 98 04 |
| **Schooner Channel** | 107-B | 68 16 | 134 47 |
| **Schooner Cove** | 55-M | 63 59 | 94 16 |
| **Schooner Creek** | 96-E | 65 18 | 126 41 |
| **Schooner Harbour** | 55-N | 63 56 | 93 54 |
| **Schooner Harbour** | 36-C, 36-D | 64 25 | 77 54 |
| **Schooner Opening** | 33-N | 55 33 | 77 23 |
| **Schott, Cape** | 39-H, 29-G | 79 37 | 73 07 |
| **Schuchart, Mount** | 340-B | 80 50 | 84 46 |
| **Schultz Lake** | 66-A | 64 45 | 97 30 |
| **Schuyter Point** | 97-H | 71 53 | 120 21 |
| **Schwandt River** | 64-M | 60 00 | 102 17 |
| **Schwartzenbach Falls** | 26-I | 66 30 | 65 32 |
| **Schwatka Bay** | 57-B | 68 43 | 95 39 |
| **Schwatka Islands** | 66-I | 67 53 | 97 50 |
| **Schwerdt Lake** | 86-B | 64 23 | 115 16 |
| **Scissor Lakes** | 107-B | 68 42 | 134 00 |
| **Scoresby Bay** | 39-H, 29-G | 79 56 | 71 10 |
| **Scoresby, Cape** | 57-G | 71 43 | 93 41 |
| **Scoresby Hills** | 68-H | 75 53 | 98 15 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Scoresby Point** | 68-G | 75 32 | 101 31 |
| **Scotch Tom, Mount** | 46-B | 64 21 | 83 57 |
| **Scoter Island** | 33-D | 52 10 | 78 57 |
| **Scotstoun Lake** | 86-G | 65 37 | 115 06 |
| **Scott Bay** | 68-C | 73 00 | 100 15 |
| **Scott, Cape** | 89-A | 76 31 | 114 41 |
| **Scott Inlet** | 27-G | 71 05 | 71 00 |
| **Scott Island** | 36-A | 64 18 | 73 31 |
| **Scott Island** | 27-G | 71 06 | 71 08 |
| **Scott Keltie Island** | 67-F | 69 04 | 100 23 |
| **Scott Lake** | 75-A | 60 00 | 106 05 |
| **Scott Lake** | 85-I | 62 39 | 113 34 |
| **Scott's Fortress (Island - Île)** | 25-I, 15-L | 62 37 | 64 55 |
| **Scotty Creek** | 95-H | 61 26 | 121 33 |
| **Scotty Lake** | 85-P | 63 28 | 112 59 |
| **Scraper Lake** | 86-B | 64 56 | 115 26 |
| **Scree Point** | 25-C, 25-B | 60 23 | 67 54 |
| **Sculpin Island** | 55-N | 63 52 | 92 55 |
| **Scylla Glacier** | 340-D | 81 36 | 75 22 |
| **Scylla Reef** | 25-O | 63 25 | 68 00 |
| **Seaforth, Cape** | 67-A | 68 31 | 97 20 |
| **Seagull Island** | 96-C | 64 44 | 125 06 |
| **Seahorse Lake** | 76-D | 64 18 | 111 15 |
| **Seahorse Point** | 45-P | 63 47 | 80 09 |
| **Seal Bay** | 67-D | 69 29 | 98 30 |
| **Seal Bay** | 107-E | 70 09 | 130 41 |
| **Seal Bay** | 37-H | 71 32 | 74 01 |
| **Seal Cove** | 59-A | 76 28 | 89 16 |
| **Sealer Narrows** | 25-K | 62 48 | 69 49 |
| **Sealhole Lake** | 65-B | 60 50 | 98 46 |
| **Seal Island** | 107-C | 69 24 | 134 52 |
| **Seal Island** | 58-G | 75 51 | 92 17 |
| **Seal Islands** | 33-E | 53 50 | 79 08 |
| **Seal Lake** | 76-C | 64 40 | 108 58 |
| **Seal Lake** | 107-C | 69 12 | 134 43 |
| **Seal Point** | 46-B | 64 07 | 83 11 |
| **Sea Otter Harbour** | 98-B | 72 36 | 125 00 |
| **Sea Otter Island** | 98-B | 72 33 | 125 10 |
| **Sea Otter River** | 98-B | 72 37 | 124 57 |
| **Seaplane Lake** | 95-E | 61 25 | 126 48 |
| **Searle, Cape** | 16-M, 16-N | 67 14 | 62 28 |
| **Secchi Bay** | 67-A | 68 42 | 98 00 |
| **Sèche, Baie** | 24-K | 58 33 | 88 15 |
| **Second Canyon** | 95-F | 61 19 | 124 40 |
| **Second Carp Portage** | 85-P | 63 39 | 113 45 |
| **Second Creek** | 97-D | 69 13 | 123 29 |
| **Second Lake** | 85-K | 62 06 | 117 26 |
| **Seekoo Island** | 46-F | 65 37 | 84 32 |
| **Seepage Lake** | 96-E | 65 18 | 126 49 |
| **Séguin, Lac** | 86-C | 64 23 | 117 23 |
| **Sekwi Brook** | 105-P | 63 26 | 128 35 |
| **Sekwi Canyon** | 105-P | 63 27 | 129 35 |
| **Sekwi Mountain** | 105-P | 63 28 | 128 39 |
| **Sekwi Range** | 105-P | 63 35 | 128 54 |
| **Self Lake** | 86-F | 65 18 | 117 15 |
| **Self Pond** | 120-E | 82 27 | 61 59 |
| **Selkirk Bay** | 47-B | 68 13 | 85 50 |
| **Selkirk, Cape** | 57-B | 68 23 | 94 21 |
| **Selkirk, Cape** | 67-D | 69 55 | 96 08 |
| **Sellwood Bay** | 97-C | 69 55 | 125 00 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | ° ′ |
|---|---|---|---|
| **Sellwood River** | 76-K | 66 54 | 109 07 |
| **Selwyn, Cape** | 79-A | 76 04 | 107 51 |
| **Selwyn Lake** | 75-A | 60 05 | 104 25 |
| **Selwyn Mountains** | 105-O | 65 00 | 135 00 |
| **Senecal, Mount** | 57-H | 71 39 | 89 33 |
| **Sentinel Island** | 25-H | 61 20 | 64 55 |
| **Sentinel Point** | 75-K | 62 50 | 109 58 |
| **Sentinel Reef** | 24-N | 59 16 | 68 49 |
| **Senton Lake** | 74-N | 60 00 | 108 02 |
| **Sentry Island** | 55-F | 61 10 | 93 51 |
| **Sentry Island Shoal** | 55-F | 61 07 | 93 45 |
| **Sentry Islet** | 25-K | 62 31 | 69 20 |
| **Separation, Cape** | 59-B | 76 37 | 93 08 |
| **Separation Lake** | 37-F | 70 23 | 77 15 |
| **Separation, Point** | 106-M | 67 36 | 134 05 |
| **Separation Point** | 58-G | 75 08 | 93 28 |
| **Separation Ridge** | 59-H | 79 31 | 90 15 |
| **Separation Shoals** | 55-J | 62 45 | 91 56 |
| **Sepiment Rocks** | 25-O | 63 11 | 67 56 |
| **Seppings, Cape** | 58-D | 73 48 | 90 20 |
| **September Creek** | 86-O | 67 09 | 116 04 |
| **September Mountains** | 86-N | 67 11 | 115 56 |
| **Sermilik Glacier** | 38-B | 72 57 | 78 10 |
| **Serpentine Reach** | 37-E | 70 35 | 75 07 |
| **Servant Lake** | 86-K | 66 04 | 117 57 |
| **Sesqui Islands** | 77-B | 68 17 | 110 43 |
| **Seton Creek** | 85-A | 60 11 | 112 43 |
| **Seton Island** | 85-H | 62 00 | 112 06 |
| **Seven Islands Lake** | 97-D | 69 17 | 123 00 |
| **Seven Mile Island** | 86-O | 67 55 | 114 53 |
| **7 Miles Point** | 87-D | 69 15 | 114 09 |
| **Seven Sisters Glacier** | 120-F, 120-G | 82 05 | 71 10 |
| **Seven Sisters Peaks** | 120-F, 120-G | 82 04 | 71 05 |
| **Severn Harbour** | 55-O | 63 34 | 90 58 |
| **Severn Point** | 56-D | 64 01 | 94 30 |
| **Sévigny Point** | 47-D | 69 47 | 82 08 |
| **Seymour Island** | 69-B | 76 48 | 101 16 |
| **Shackleton, Cape** | 46-K | 66 08 | 84 28 |
| **Shadow Lake** | 85-J | 62 34 | 114 21 |
| **Shadow Mountain** | 27-C | 69 24 | 69 00 |
| **Shaftesbury Inlet** | 25-K | 62 35 | 69 16 |
| **Shagory Lake** | 86-B | 64 36 | 115 32 |
| **Shagstone Reef** | 25-N | 63 38 | 68 30 |
| **Shakshukowshee Island** | 26-G | 65 15 | 66 54 |
| **Shakshukuk Island** | 26-G | 65 15 | 66 52 |
| **Shaler Mountains** | 77-G | 72 10 | 111 00 |
| **Shallow Bay** | 34-N, 34-M | 59 48 | 77 27 |
| **Shallow Bay** | 76-E | 65 40 | 111 06 |
| **Shallow Bay** | 107-B | 68 50 | 135 40 |
| **Sham Bay** | 24-K | 58 36 | 68 20 |
| **Shamrock Bay** | 69-A | 76 37 | 99 55 |
| **Shamrock Lake** | 86-B | 64 47 | 115 00 |
| **Shannagh River** | 16-L, 16-K | 66 41 | 62 01 |
| **Shappa Lake** | 36-G | 65 11 | 75 30 |
| **Sharat, Mount** | 25-N | 63 37 | 68 59 |
| **Shark Fiord** | 26-J | 66 33 | 66 55 |
| **Shark Lake** | 75-C | 60 28 | 109 32 |
| **Sharko Peninsula** | 25-I, 15-L | 62 42 | 65 20 |
| **Sharples Lake** | 85-P | 63 53 | 112 59 |
| **Sharp Peak** | 25-O | 63 22 | 67 55 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Sharrie Lake** | 85-I | 62 36 | 112 58 |
| **Shartowitok Bay** | 36-C, 36-D | 64 22 | 76 09 |
| **Sharun Lake** | 85-K | 62 05 | 117 33 |
| **Shaw Lake** | 86-A | 64 37 | 112 46 |
| **Sheaf Creek** | 95-F | 61 15 | 124 28 |
| **Shea Lake** | 75-C | 60 00 | 108 33 |
| **Shearpin Creek** | 107-D | 69 47 | 129 09 |
| **Sheepbed Creek** | 95-L | 62 46 | 126 46 |
| **Sheep Creek** | 116-P | 67 43 | 136 15 |
| **Sheep Falls** | 95-K | 62 28 | 124 36 |
| **Sheep Island** | 34-L | 58 27 | 78 08 |
| **Sheep Island** | 36-C, 36-D | 64 14 | 76 33 |
| **Sheep Mountain** | 96-D | 64 52 | 127 01 |
| **Sheer Islands** | 25-K | 62 42 | 69 35 |
| **Shegonia Hills** | 95-P | 63 40 | 121 30 |
| **Sheills Peninsula** | 59-B | 76 16 | 95 04 |
| **Sheldon Lake** | 85-N | 63 18 | 116 48 |
| **Sheldrake Shoal** | 43-I | 54 18 | 81 05 |
| **Shelf Lake** | 105-I | 62 08 | 128 09 |
| **Shellabear Creek** | 58-F | 74 45 | 93 32 |
| **Shellabear Point** | 88-E | 74 53 | 113 18 |
| **Shell Island** | 56-D | 64 02 | 94 22 |
| **Shelter Bay** | 75-L | 62 49 | 110 31 |
| **Shelter Creek** | 66-O | 67 56 | 98 02 |
| **Shelter Creek** | 107-B | 68 41 | 133 04 |
| **Shelter Island** | 98-F | 74 23 | 124 12 |
| **Shemia Islands** | 36-C, 36-D | 64 18 | 76 11 |
| **Shepard Island** | 25-I, 15-L | 62 46 | 65 28 |
| **Shepherd Bay** | 57-B | 68 50 | 93 50 |
| **Shepherd Island** | 35-H | 61 46 | 72 11 |
| **Shepley Island** | 75-A | 60 00 | 104 19 |
| **Sheppard Island** | 33-D | 52 46 | 78 52 |
| **Sherard Bay** | 79-B | 76 08 | 108 07 |
| **Sherard, Cape** | 48-E, 38-F | 74 36 | 80 13 |
| **Sherard Head** | 68-D | 73 23 | 97 07 |
| **Sherard Osborn Island** | 69-A | 76 42 | 99 39 |
| **Sherard Osborn Point** | 68-B | 72 17 | 101 40 |
| **Sherer Inlet** | 46-K | 66 52 | 84 35 |
| **Sherer, Mount** | 58-A | 72 58 | 89 09 |
| **Sheridan, Cape** | 120-E | 82 28 | 61 30 |
| **Sheridan River** | 120-E | 82 28 | 61 28 |
| **Sheriff Harbour** | 57-E | 70 00 | 91 58 |
| **Sheringham Point** | 58-F | 74 45 | 95 32 |
| **Sherman Basin** | 86-P | 67 47 | 97 35 |
| **Sherman Inlet** | 67-A | 68 00 | 98 21 |
| **Sherman Lake** | 85-N | 63 27 | 116 31 |
| **Sherwood Head** | 59-E | 78 08 | 89 32 |
| **Sherwood Lake** | 65-D | 60 52 | 103 22 |
| **Sherwood Lake** | 96-E | 65 16 | 128 45 |
| **Sherwood, Mount** | 340-D | 81 20 | 75 12 |
| **Shethko Falls** | 75-D | 60 39 | 111 59 |
| **Shezal Canyon** | 95-M | 63 44 | 127 51 |
| **Shidawa Lake** | 36-G | 65 00 | 75 18 |
| **Shilmilik Bay** | 26-J | 66 35 | 67 22 |
| **Shiltee Rock** | 106-M | 67 17 | 134 54 |
| **Shimik Island** | 47-G | 71 23 | 84 52 |
| **Shim Lake** | 107-A | 68 47 | 129 02 |
| **Shingle Point** | 75-J | 62 17 | 107 38 |
| **Ship Island** | 97-D | 69 51 | 122 41 |
| **Ship Point** | 48-C | 73 23 | 84 45 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | ° ′ |
|---|---|---|---|
| **Ship Sands (Flats – Estrans)** | 42-P | 51 25 | 80 25 |
| **Shoal Bay** | 87-F | 70 37 | 117 21 |
| **Shoal Harbour** | 34-N, 34-M | 59 34 | 77 49 |
| Shoal Point | 85-G | 61 35 | 115 41 |
| Shoals, Bay of | 46-J | 66 30 | 83 40 |
| Shoe Island | 76-O | 67 35 | 107 46 |
| **Shoemaker Lake** | 75-I | 62 24 | 104 18 |
| **Shomeo Point** | 26-H | 65 22 | 65 04 |
| **Shona Lake** | 85-P | 63 11 | 113 59 |
| Shoogle Lake | 25-K | 62 49 | 69 40 |
| Shoran Bay | 45-J | 62 10 | 83 25 |
| Shoran Lake | 98-D | 73 31 | 120 18 |
| **Shore Pingo** | 107-C | 69 31 | 132 58 |
| **Shortland Channel** | 67-H, 67-G | 71 15 | 96 27 |
| **Short Point Lake** | 85-J | 62 45 | 114 13 |
| Shoti Lake | 85-N | 63 07 | 116 26 |
| Shot Lake | 85-J | 62 32 | 114 20 |
| Shotserehdie Lake | 96-M | 67 22 | 127 01 |
| **Shoulder, The (Hill – Colline)** | 46-B | 64 27 | 82 55 |
| **Shugba Bay** | 36-B | 64 40 | 74 08 |
| **Shukbuk Bay** | 36-B | 64 50 | 74 40 |
| Shuke Islands | 36-C, 36-D | 64 13 | 77 09 |
| Sibbald, Cape | 47-B | 68 19 | 85 50 |
| Sibbeston Lake | 95-G | 61 45 | 122 45 |
| **Sibbeston River** | 95-G | 61 52 | 123 28 |
| **Sicie, Cape** | 69-A | 76 46 | 96 30 |
| **Sickle Point** | 120-E | 82 30 | 62 05 |
| Sidjegiak Point | 37-A | 68 55 | 75 31 |
| Sid Lake | 65-L | 62 16 | 104 04 |
| Sidney, Cape | 67-D | 69 51 | 97 40 |
| **Sidney Dobson, Mount** | 95-L | 62 01 | 127 37 |
| **Sievright Point** | 57-A | 68 13 | 88 19 |
| **Sif, Mount** | 26-I | 66 30 | 65 21 |
| Sifton Lake | 75-O | 63 45 | 106 33 |
| Sigalausivik Hill | 66-A | 64 22 | 97 17 |
| Sight Point | 58-F | 74 40 | 94 53 |
| **Sigmund Peak** | 26-I | 66 37 | 65 09 |
| **Signal Hill** | 37-E | 70 35 | 75 10 |
| **Signal Hill** | 58-F | 74 42 | 94 50 |
| Signy Peak | 26-I | 66 37 | 65 09 |
| Sigurd, Mount | 26-I | 66 37 | 65 08 |
| Siki Mountain | 26-I | 66 37 | 65 04 |
| **Sikosak Bay** | 47-D | 69 59 | 83 10 |
| **Siksik Hill** | 98-B | 72 24 | 125 12 |
| **Siksik Lake** | 98-B | 72 23 | 125 05 |
| Siksik Point | 98-B | 72 25 | 125 26 |
| Sikunga Glacier | 27-F | 70 28 | 71 00 |
| Sikunga Mountain | 27-F | 70 27 | 71 02 |
| **Silaliarutak Lake** | 46-K | 66 47 | 85 10 |
| **Silas Bay** | 97-F | 70 02 | 125 09 |
| **Silene Creek** | 340-D | 81 21 | 77 12 |
| Silent Cove | 55-K | 62 47 | 92 09 |
| Silent Hills | 95-G | 61 33 | 123 38 |
| Sillem Island | 27-F | 70 56 | 71 43 |
| **Silliman's Fossil Mount** | 25-N | 63 45 | 68 59 |
| **Siltaza Lake** | 75-K | 62 13 | 109 38 |
| **Silt Lake** | 85-D | 60 04 | 118 48 |
| Silt Point | 48-C | 73 06 | 84 24 |
| Silumiut, Cape | 55-O | 63 38 | 90 09 |
| Silvan Plateau | 95-N | 63 45 | 125 25 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ′ | o ′ |
| **Silverberry River** | 95-M | 63 16 | 126 22 |
| **Simaluk Island** | 46-L | 66 31 | 86 12 |
| **Simik Island** | 46-K | 66 57 | 84 55 |
| **Simmonds Point** | 57-B | 68 54 | 95 42 |
| **Simmons Bay** | 120-C, 120-D | 81 15 | 69 20 |
| **Simmons Ice Cap** | 120-C, 120-D | 81 19 | 68 50 |
| **Simmons Peninsula** | 59-A | 76 40 | 89 07 |
| **Simon Lake** | 86-F | 65 33 | 117 18 |
| **Simons Island** | 65-D | 60 33 | 102 24 |
| **Simons Lake** | 65-C | 60 35 | 100 08 |
| **Simonton, Cape** | 25-P, 15-M | 63 22 | 64 51 |
| **Simpkinson, Cape** | 59-B | 76 16 | 94 10 |
| **Simpson Bay** | 87-D | 69 05 | 114 20 |
| **Simpson, Cape** | 46-M | 67 21 | 87 04 |
| **Simpson Islands** | 85-H | 61 48 | 112 30 |
| **Simpson Lake** | 96-C | 64 58 | 125 08 |
| **Simpson Lake** | 97-B | 68 08 | 126 35 |
| **Simpson Lake** | 57-A | 68 35 | 91 42 |
| **Simpson Peninsula** | 47-B | 68 34 | 88 45 |
| **Simpson River** | 66-N | 67 49 | 100 34 |
| **Simpson Rock** | 77-D | 69 02 | 105 06 |
| **Simpson Strait** | 57-B | 68 29 | 97 10 |
| **Sinclair Creek** | 77-B | 68 44 | 108 58 |
| **Sinclair Falls** | 66-G | 65 54 | 98 30 |
| **Sinclair Island** | 85-F | 61 04 | 116 38 |
| **Sinclair Lake** | 75-H | 61 54 | 104 40 |
| **Sinclair Point** | 46-M | 67 13 | 87 12 |
| **Singer Inlet** | 25-A | 60 04 | 65 04 |
| **Singer Point** | 25-C, 25-B | 60 35 | 68 13 |
| **Singeyer Pass** | 25-I, 15-L | 62 55 | 64 50 |
| **Singialuk Peninsula** | 87-C | 69 35 | 116 49 |
| **Singing Lake** | 86-A | 64 19 | 112 56 |
| **Siniqpasiktuq Lake** | 46-E | 65 35 | 86 48 |
| **Siolik Lake** | 97-D | 69 30 | 122 46 |
| **Siorarsuk Peninsula** | 47-D | 69 55 | 81 15 |
| **Sipujjaqtuq River** | 46-L | 66 23 | 86 43 |
| **Siqquqtijjutitalik Esker** | 46-E | 65 57 | 86 42 |
| **Sir F. Nicholson, Cape** | 57-G | 71 38 | 95 45 |
| **Sir Graham Moore Islands** | 86-O | 67 50 | 113 55 |
| **Sir James MacBrien, Mount** | 95-L | 62 07 | 127 41 |
| **Sir John Barrow Monument (Mountain - Montagne)** | 69-A | 76 31 | 96 04 |
| **Sir John Franklin, Cape** | 69-A | 76 44 | 96 59 |
| **Sirmiq Inlet** | 46-K | 66 07 | 84 17 |
| **Sirnaaqtulik Flats** | 58-B | 72 55 | 95 00 |
| **Sir William Parker Strait** | 69-B | 76 39 | 100 30 |
| **Siskin Point** | 78-E | 62 49 | 91 53 |
| **Sister Islets** | 25-J, 25-G | 62 00 | 66 52 |
| **Sisters Islands** | 77-A | 68 24 | 111 36 |
| **Sitidgi Creek** | 107-B | 68 41 | 132 56 |
| **Sitidgi Lake** | 107-B | 68 32 | 132 40 |
| **Sito Lake** | 85-J | 62 53 | 114 16 |
| **Siuraqtujuq Point** | 46-K | 66 23 | 85 18 |
| **Siurartujuq Point** | 48-B | 72 27 | 85 31 |
| **Sivingavuk Glacier** | 26-I | 66 31 | 65 20 |
| **Six Mile Island** | 96-E | 65 14 | 126 42 |
| **Sixteen Mile Brook** | 45-O | 63 59 | 83 39 |
| **Skaare Fiord** | 49-G | 78 40 | 87 53 |
| **Skead Bluff** | 87-G | 71 37 | 117 56 |
| **Skeeter Lake** | 85-I | 62 21 | 112 44 |
| **Skeleton Creek** | 120-C | 81 50 | 71 18 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Skeleton Lake** | 120-C | 81 50 | 71 29 |
| **Skeleton Valley** | 120-C, 120-D | 81 32 | 69 06 |
| **Skelton Bay** | 37-B | 68 32 | 78 40 |
| **Skene Bay** | 78-H, 78-E | 75 00 | 107 50 |
| **Skeoch Bay** | 47-D | 69 35 | 80 15 |
| **Skerries (Islands – Îles)** | 49-A | 76 24 | 84 00 |
| **Skiff Point** | 107-C | 69 24 | 133 53 |
| **Skillet Lake** | 85-B | 60 06 | 114 16 |
| **Skinboat Lakes** | 95-E | 61 09 | 126 41 |
| **Skogn, Cape** | 48-G | 75 46 | 84 14 |
| **Skogn Creek** | 48-G | 75 44 | 84 16 |
| **Skraeling Island** | 39-F, 39-E | 78 55 | 75 40 |
| **Skraeling Point** | 340-B | 80 05 | 87 18 |
| **Skrugar Point** | 59-F | 78 46 | 93 50 |
| **Skruis Point** | 58-H | 75 41 | 88 46 |
| **Skua Point** | 25-O | 63 07 | 67 46 |
| **Skua Reef** | 55-N | 63 53 | 92 51 |
| **Skull Creek** | 85-E | 61 12 | 119 27 |
| **Skybattle Bay** | 79-D | 77 09 | 105 00 |
| **Slab Island** | 55-K | 62 46 | 92 07 |
| **Slate Island** | 33-E | 53 48 | 79 09 |
| **Slater River** | 96-D | 64 58 | 126 05 |
| **Slave Bay** | 85-G | 61 13 | 115 57 |
| **Slave Point** | 85-G | 61 11 | 115 56 |
| **Slave Point** | 79-D | 78 35 | 104 45 |
| **Slave Point Shoals** | 85-G | 61 10 | 115 52 |
| **Slave River** | 85-H | 61 18 | 113 39 |
| **Sled Creek** | 75-J | 62 13 | 107 25 |
| **Sledge Pointers (Hills – Collines)** | 27-F | 70 32 | 69 05 |
| **Sled Lake** | 75-J | 62 08 | 106 50 |
| **Sleeper Islands** | 34-E | 57 30 | 79 45 |
| **Sleeping Kitten Lake** | 86-B | 64 24 | 115 20 |
| **Sleepy Dragon Lake** | 85-I | 62 55 | 112 54 |
| **Sleigh Creek** | 86-O | 67 27 | 115 38 |
| **Slemon Lake** | 85-O | 63 13 | 116 02 |
| **Slidre Fiord** | 340-B | 80 00 | 86 15 |
| **Slidre River** | 49-G | 79 55 | 85 18 |
| **Slime Peninsula** | 69-E | 78 03 | 97 30 |
| **Slim Island** | 25-D | 60 58 | 70 04 |
| **Slim Lake** | 95-N | 63 29 | 124 51 |
| **Slip Lake** | 86-B | 64 25 | 115 12 |
| **Slippery Point** | 55-M | 63 59 | 94 09 |
| **Sliver Island** | 25-N | 63 18 | 68 06 |
| **Sloan River** | 86-J | 66 28 | 117 28 |
| **Slow River** | 65-N | 63 01 | 100 50 |
| **Slugh Lake** | 86-F | 65 59 | 117 45 |
| **Small Axe Creek** | 85-E | 61 14 | 118 55 |
| **Small Frog Lake** | 106-M | 67 22 | 134 12 |
| **Small Glacier** | 39-F, 39-E | 78 33 | 76 30 |
| **Small Lake** | 58-F | 74 45 | 95 04 |
| **Smalltree Lake** | 75-A | 61 00 | 105 00 |
| **Smart Lake** | 75-O | 63 30 | 106 49 |
| **Smellie Point** | 57-G | 71 56 | 94 22 |
| **Smith Arm** | 96-J | 66 15 | 124 00 |
| **Smith Bay** | 65-B | 60 35 | 99 42 |
| **Smith Bay** | 68-C | 73 18 | 100 18 |
| **Smith Bay** | 39-B | 77 12 | 78 50 |
| **Smith, Cape** | 35-C, 35-D | 60 44 | 78 41 |
| **Smith Cape** | 47-D | 69 26 | 81 58 |
| **Smith Channel** | 25-P, 15-M | 63 30 | 64 50 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Smith Creek** | 95-O | 63 10 | 123 20 |
| **Smith Creek** | 340-B | 80 37 | 87 27 |
| **Smith Island** | 35-C, 35-D | 80 45 | 78 25 |
| **Smith Island** | 85-J | 62 41 | 115 48 |
| **Smith Island** | 25-O | 63 19 | 67 57 |
| **Smith Island** | 49-A | 76 10 | 81 22 |
| **Smith Lake** | 106-N | 67 45 | 133 38 |
| **Smith, Mount** | 340-A | 80 04 | 73 40 |
| **Smith Peninsula** | 120-E | 82 30 | 62 52 |
| **Smith Point** | 67-A | 68 22 | 98 29 |
| **Smith Ridge** | 95-O | 63 08 | 123 10 |
| **Smith Sound** | 39-F, 39-E | 78 25 | 74 00 |
| **Smoke Lake** | 56-B | 64 07 | 90 45 |
| **Smoke River** | 107-D | 69 29 | 130 37 |
| **Smoking Hills** | 97-C | 69 35 | 126 10 |
| **Smoky Lake** | 85-P | 63 14 | 113 18 |
| **Smoky Lake** | 86-F | 65 54 | 116 30 |
| **Smooth Island** | 25-D | 61 00 | 70 07 |
| **Smooth Island** | 35-I | 62 00 | 72 17 |
| **Smooth Island** | 55-K | 62 44 | 92 08 |
| **Smooth Rock Point** | 46-E | 65 55 | 86 14 |
| **Smyth, Cape** | 88-E | 74 58 | 115 40 |
| **Smyth Harbour** | 46-G | 65 09 | 83 42 |
| **Snafu Creek** | 106-H | 65 55 | 129 02 |
| **Snake Creek** | 85-B | 60 32 | 115 04 |
| **Snake Lake** | 76-D | 64 04 | 110 37 |
| **Snake Meadow** | 16-L, 16-K | 66 39 | 61 55 |
| **Snake River** | 76-D | 64 02 | 110 25 |
| **Snape Island** | 33-M | 55 45 | 79 18 |
| **Snap Lake** | 75-M | 63 35 | 110 51 |
| **Snare Lake** | 86-A | 64 11 | 114 22 |
| **Snare River** | 85-O | 63 07 | 115 53 |
| **Snelgrove Lake** | 75-I | 62 20 | 105 37 |
| **Snelgrove Rock** | 35-L | 62 35 | 78 24 |
| **Snively Lake** | 85-N | 63 49 | 116 17 |
| **Snowbank River** | 46-E | 65 53 | 86 22 |
| **Snowbird Lake** | 65-D | 60 41 | 102 56 |
| **Snowblind Bay** | 58-G | 75 12 | 93 32 |
| **Snowblind Creek** | 58-G | 75 12 | 93 34 |
| **Snow Bunting Lake** | 56-L | 66 09 | 94 26 |
| **Snow Dome** | 59-H | 79 26 | 89 58 |
| **Snowdrift River** | 75-K | 62 21 | 110 37 |
| **Snowfield Peak** | 16-L, 16-K | 66 35 | 62 20 |
| **Snow Geese River** | 27-B | 68 45 | 69 00 |
| **Snow Gemini Peak** | 16-L, 16-K | 66 43 | 61 45 |
| **Snowgoose Bay** | 26-L | 66 34 | 71 31 |
| **Snow Goose Creek** | 107-D | 69 41 | 129 06 |
| **Snow Goose Knoll** | 107-D | 69 42 | 129 03 |
| **Snowgoose Lake** | 48-G | 75 38 | 8 43 |
| **Snowgoose Passage** | 107-E | 70 32 | 128 07 |
| **Snow Goose River** | 120-C, 120-D | 81 50 | 71 06 |
| **Snow Hill** | 89-B | 76 35 | 116 32 |
| **Snow Island** | 65-N | 63 11 | 101 55 |
| **Snowline Glacier** | 27-F | 70 31 | 70 52 |
| **Snowline Peak** | 27-F | 70 32 | 70 51 |
| **Snowman Creek** | 27-D | 69 11 | 67 13 |
| **Snowpatch Point** | 89-B | 76 27 | 118 38 |
| **Snow River** | 65-L | 62 49 | 102 22 |
| **Snowshoe Creek** | 96-E | 65 16 | 126 31 |
| **Snuff Channel** | 85-H | 61 20 | 112 40 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| Snug Harbour | 76-N | 67 44 | 109 07 |
| Snug Lake | 55-L | 62 22 | 94 20 |
| Soaking Creek | 96-E | 65 11 | 127 26 |
| Sock Peninsula | 69-F | 78 45 | 103 35 |
| Sock Point | 69-F | 78 45 | 103 36 |
| Sokongen Bay | 46-G | 65 46 | 83 30 |
| Solomon Island | 25-D | 60 59 | 70 04 |
| Solomons Temple Islands | 33-D | 52 50 | 79 09 |
| Sombre Mountains | 95-K | 62 15 | 125 45 |
| Somerset Island | 58-C | 73 15 | 93 30 |
| Somerville Island | 68-E | 74 44 | 96 11 |
| Sons of the Clergy Islands | 57-D | 69 33 | 91 45 |
| Soper Lake | 25-K | 62 53 | 69 54 |
| Soper River | 25-K | 62 54 | 69 51 |
| Sophia Bay | 69-A | 76 35 | 96 05 |
| Sophia, Cape | 67-D | 69 40 | 96 50 |
| Sophia, Cape | 69-A | 76 36 | 99 00 |
| Sophia Channel | 58-G | 76 00 | 95 30 |
| Sophia Cove | 58-G | 75 06 | 91 55 |
| Sophia Island | 67-D | 69 39 | 96 52 |
| Sophia Lake | 85-J | 62 56 | 114 08 |
| Sophia Lake | 58-G | 75 06 | 93 36 |
| Sophie Point | 69-B | 76 19 | 103 00 |
| Sorenson Lake | 75-C | 60 50 | 108 10 |
| Sor Fiord | 49-C | 77 20 | 84 40 |
| Sorry Harbour | 25-H | 61 37 | 64 41 |
| Sosan Island | 75-L | 62 47 | 111 11 |
| Sosan Lake | 75-M | 63 14 | 111 58 |
| Soto Creek | 95-J | 62 10 | 123 02 |
| Soulier Lake | 75-D | 60 41 | 110 08 |
| Sounding Island | 59-G | 79 16 | 93 14 |
| Sountag Creek | 57-A | 68 56 | 98 47 |
| Source Peaks | 106-B | 64 28 | 130 46 |
| Souter Lake | 47-B | 68 03 | 84 25 |
| Southampton, Cape | 45-J | 62 08 | 83 43 |
| Southampton Island | 46-C | 64 20 | 84 40 |
| South Bay | 45-O | 63 58 | 83 30 |
| South Bay | 49-H | 79 36 | 81 36 |
| South Bear Island | 43-I | 54 17 | 81 06 |
| Southbound Ridge | 106-G | 65 23 | 130 05 |
| Southby Lake | 75-A | 60 38 | 105 19 |
| South Cape | 49-B | 76 18 | 84 27 |
| South Cape Fiord | 49-B | 76 26 | 84 53 |
| South Channel | 85-F | 61 03 | 116 40 |
| South Channel | 58-D | 64 02 | 94 35 |
| South Cheyne Island | 69-A | 76 17 | 97 30 |
| South Cranberry Island | 85-G | 61 21 | 115 50 |
| South Dillon Creek | 96-E | 65 36 | 126 39 |
| Southeast Arm | 35-H | 61 51 | 72 37 |
| Southeast Point | 25-C, 25-B | 60 18 | 67 58 |
| Southeast Sister Glacier | 59-H | 79 26 | 90 48 |
| Southern Lake | 55-L | 62 13 | 94 20 |
| South Fiord | 59-G | 79 20 | 94 25 |
| South Fiord Dome | 59-G | 79 27 | 94 05 |
| South Grant Glacier | 120-F, 120-G | 82 26 | 65 38 |
| South Henik Lake | 65-H | 61 30 | 97 20 |
| South Imilit Island | 55-O | 63 32 | 91 07 |
| South Island | 34-N, 34-M | 59 58 | 77 33 |
| South Island | 57-O | 69 51 | 91 27 |
| South Kopak Island | 34-M, 34-N | 60 00 | 77 45 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ' | o ' |
| South Midway Island | 55-N | 63 42 | 92 04 |
| South Moraine Hill Glacier | 105-I | 62 11 | 128 05 |
| South Nahanni River | 95-F | 61 03 | 123 21 |
| South Ooglit Island | 47-A | 68 24 | 81 40 |
| South Passage | 47-D | 69 44 | 80 48 |
| Southpost Island | 67-A | 69 19 | 100 00 |
| South Reefs | 25-J, 25-G | 61 50 | 66 12 |
| Souths Bay | 87-A | 68 58 | 115 54 |
| South Shoals | 55-J | 62 43 | 91 50 |
| South Sister Glacier | 59-H | 79 27 | 90 40 |
| South Skerries (Islands - Îles) | 35-K, 35-L | 62 23 | 78 12 |
| South Spicer Island | 37-B | 68 16 | 79 00 |
| South Storm Hills | 107-B | 68 35 | 133 10 |
| South Superstition Island | 87-E | 68 33 | 118 33 |
| South Tweedsmuir Island | 37-A | 68 23 | 74 15 |
| South Twin Island | 33-E | 53 07 | 79 52 |
| Southwest Arm | 35-H | 61 51 | 72 43 |
| Southwest Arm | 86-K | 66 01 | 117 55 |
| Southwest, Cape | 59-F | 78 12 | 92 02 |
| Southwest Sister Glacier | 59-H | 79 26 | 90 49 |
| Southwind Fiord | 16-L, 16-K | 66 50 | 62 25 |
| Southwind Glacier | 16-L, 16-K | 66 36 | 62 25 |
| South Wood Glacier | 120-F, 120-G | 82 21 | 66 15 |
| Sovereign Lake | 74-P | 60 00 | 105 32 |
| Spade Island | 67-A | 68 20 | 100 01 |
| Spalding Islets | 67-B | 68 09 | 103 55 |
| Spanner Lake | 86-B | 64 27 | 115 04 |
| Sparbo, Cape | 48-G | 75 49 | 84 00 |
| Spar Islands | 58-B | 72 01 | 95 23 |
| Sparkplug Lake | 86-K | 66 07 | 117 52 |
| Sparks Glacier | 39-F, 39-E | 78 01 | 76 11 |
| Sparks Lake | 75-F | 61 12 | 109 40 |
| Sparks River | 75-F | 61 04 | 109 57 |
| Sparling Bay | 74-P | 60 00 | 104 11 |
| Sparrow Bay | 75-K | 62 02 | 109 34 |
| Sparrow Lake | 85-I | 62 37 | 113 38 |
| Spartan Peak | 26-I | 66 22 | 65 24 |
| Spath Creek | 560-A | 80 54 | 89 24 |
| Spawn Lake | 85-D | 60 00 | 118 27 |
| Spearfish Lake | 75-B | 60 46 | 107 37 |
| Speers Lake | 86-J | 66 59 | 115 14 |
| Spence Harbour | 34-D, 44-A | 56 16 | 78 57 |
| Spence Lake | 86-J | 66 41 | 116 41 |
| Spencer, Cape | 58-E | 45 00 | 91 57 |
| Spencer, Cape | 38-G | 75 53 | 79 45 |
| Spencer Island | 43-H | 53 30 | 79 42 |
| Spence River | 95-H | 61 34 | 120 41 |
| Spencer Lake | 85-P | 63 10 | 112 27 |
| Spencer Range | 78-H, 78-E | 75 52 | 107 25 |
| Sperry Creek | 77-H | 65 51 | 129 11 |
| Sphinx (Mountain - Montagne) | 59-H | 79 29 | 91 54 |
| Sphinx Lake | 86-B | 64 28 | 115 22 |
| Spicer Island | 25-M | 63 18 | 71 51 |
| Spicer Islands | 37-B | 68 25 | 78 50 |
| Spider Lake | 86-B | 64 31 | 116 08 |
| Spider Lake | 86-J | 66 31 | 115 01 |
| Spi Lake | 55-L | 62 03 | 95 52 |
| Spillway River | 37-E | 70 23 | 74 58 |
| Spitfire Lake | 75-B | 60 53 | 107 41 |
| Spit Island | 33-D | 52 24 | 78 34 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Spit Island** | 33-D | 52 24 | 78 34 |
| **Spit (Kate) Island** | 69-A | 76 50 | 97 07 |
| **Spline Reef** | 67-A | 68 37 | 99 45 |
| **Split Island** | 34-D, 44-A | 56 51 | 79 51 |
| **Split Lake** | 49-D | 77 45 | 81 50 |
| **Split Lake Glacier** | 49-D | 77 44 | 81 45 |
| **Split Mountain** | 59-H | 79 16 | 91 50 |
| **Split Pingo** | 107-C | 69 24 | 133 06 |
| **Splits, The (Channels - Chanaux)** | 95-G | 61 10 | 123 40 |
| **Spracklin Point** | 34-D, 44-A | 56 01 | 78 54 |
| **Springs Reef** | 24-K | 58 41 | 68 03 |
| **Sproule Lake** | 85-I | 62 45 | 113 28 |
| **Sproule Peninsula** | 89-A | 76 22 | 114 55 |
| **Spruce Creek** | 95-H | 61 58 | 121 47 |
| **Spruce Grove Lake** | 66-C | 64 22 | 101 15 |
| **Spruce Island** | 106-I | 66 10 | 129 03 |
| **Spruce Island** | 107-B | 68 53 | 134 32 |
| **Spruce Island Lake** | 75-L | 62 24 | 110 25 |
| **Spruce Point** | 75-J | 62 15 | 107 33 |
| **Spruce Point** | 85-I | 62 15 | 115 10 |
| **Spud Bay** | 86-L | 66 01 | 118 05 |
| **Spud Lake** | 85-P | 63 04 | 113 23 |
| **Spur Islands** | 75-L | 62 23 | 110 17 |
| **Squalus Lake** | 85-P | 63 54 | 113 12 |
| **Squirrel Glacier** | 16-L, 16-K | 66 39 | 62 17 |
| **Squirrel Lakes** | 85-N | 63 38 | 116 58 |
| **Squirrel River** | 67-A | 68 00 | 96 40 |
| **Staffe Islet** | 35-K | 62 29 | 77 45 |
| **Staff Island** | 34-L | 58 49 | 78 35 |
| **Stafford, Mount** | 69-A | 76 56 | 96 58 |
| **Stafford Point** | 69-B | 76 41 | 101 07 |
| **Stagg Lake** | 85-J | 62 53 | 115 29 |
| **Stagg River** | 85-J | 62 44 | 115 44 |
| **Stag Island** | 32-M | 51 39 | 79 04 |
| **Stag Rock** | 32-M | 51 35 | 78 57 |
| **Stairs Bay** | 86-D | 64 47 | 118 12 |
| **Staith Point** | 25-N | 63 13 | 68 01 |
| **Stallworthy, Cape** | 560-D | 81 23 | 93 30 |
| **Stanbridge Lake** | 86-J | 66 53 | 115 04 |
| **Stanfield Point** | 39-F, 39-E | 78 09 | 76 00 |
| **Stang Bay** | 560-A | 80 30 | 89 51 |
| **Stang, Cape** | 77-H | 71 21 | 104 17 |
| **Stanley, Cape** | 59-A | 76 42 | 91 28 |
| **Stanley Creek** | 107-B | 68 46 | 133 23 |
| **Stanley Harbour** | 46-B | 64 42 | 82 09 |
| **Stanley Head** | 68-H | 75 10 | 96 28 |
| **Stanley Island** | 96-E | 65 30 | 127 40 |
| **Stanley Island** | 57-B | 68 45 | 94 40 |
| **Stanley Point** | 107-B | 68 51 | 132 48 |
| **Stanley Point** | 48-C | 73 48 | 85 06 |
| **Stanley Reef** | 25-K | 62 42 | 69 44 |
| **Stanley River** | 57-F | 70 14 | 92 22 |
| **Stanners Harbour** | 57-C | 69 32 | 93 31 |
| **Stanton Channel** | 107-D | 69 44 | 128 58 |
| **Stanwell-Fletcher Lake** | 58-B | 72 45 | 94 46 |
| **Staple Lake** | 85-J | 62 43 | 114 02 |
| **Stapylton Bay** | 87-A | 68 52 | 116 15 |
| **Stares Bay** | 59-A | 76 36 | 90 48 |
| **Starfish Bay** | 49-F | 78 12 | 84 30 |
| **Starfish Lake** | 76-D | 64 20 | 111 35 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Star Island** | 25-H | 61 19 | 64 50 |
| **Stark Lake** | 75-K | 62 28 | 110 20 |
| **Stark River** | 75-L | 62 25 | 110 42 |
| **Star Lake** | 75-D | 60 18 | 110 48 |
| **Starnes Fiord** | 49-A | 76 37 | 82 10 |
| **Starnes Point** | 49-A | 76 13 | 81 06 |
| **Starvation Cove** | 67-A | 68 12 | 96 36 |
| **Starvation Cove** | 77-D | 69 09 | 105 57 |
| **Starvation Lake** | 86-A | 64 54 | 112 45 |
| **Starvation River** | 86-A | 65 00 | 112 22 |
| **Station Bay** | 69-F | 78 43 | 103 55 |
| **Station Creek** | 89-B | 76 14 | 119 21 |
| **Station Creek** | 340-B | 79 59 | 85 56 |
| **St Charles, Mount** | 96-F | 65 03 | 124 41 |
| **Steacie Ice Cap** | 59-E | 78 50 | 91 15 |
| **Steel Island** | 27-F | 70 19 | 68 44 |
| **Steel Lake** | 75-P | 63 43 | 104 35 |
| **Steensby Inlet** | 37-C | 70 15 | 78 35 |
| **Steensby Peninsula** | 47-G | 71 57 | 85 00 |
| **Steep Bank Bay** | 55-O | 63 35 | 91 38 |
| **Steeprock Glacier** | 340-D | 81 31 | 76 09 |
| **Steeves Lake** | 86-B | 64 24 | 115 06 |
| **Stefansson Creek** | 97-B | 68 49 | 125 17 |
| **Stefansson Island** | 78-A | 73 20 | 105 45 |
| **Stefansson Lake** | 97-B | 68 55 | 124 59 |
| **Stefansson Point** | 560-B | 80 09 | 99 39 |
| **Steiner, Mount** | 95-J | 62 53 | 123 02 |
| **Stelfox Creek** | 95-M | 63 30 | 127 55 |
| **Stelfox Mountain** | 95-M | 64 35 | 127 53 |
| **Stenkul Fiord** | 49-D | 77 25 | 83 54 |
| **Stepanow Creek** | 340-C | 81 05 | 84 10 |
| **Stephens Headland** | 48-B | 72 32 | 85 37 |
| **Stephens Island** | 48-A | 72 09 | 80 34 |
| **Stephenson Lake** | 75-H | 61 44 | 105 50 |
| **Sterlet Lake** | 76-C | 64 44 | 109 28 |
| **Sterns Lake** | 65-F | 61 14 | 100 30 |
| **Sterry Tower Island** | 25-P, 15-M | 63 14 | 64 34 |
| **Stevens, Cape** | 25-O | 63 23 | 67 18 |
| **Stevens, Cape** | 39-G | 79 19 | 77 08 |
| **Stevens Head** | 88-G | 75 35 | 117 12 |
| **Stevens Island** | 32-M | 51 42 | 78 59 |
| **Stevens Island** | 86-K | 66 15 | 117 47 |
| **Stevens, Mount** | 39-H, 29-G | 79 59 | 73 35 |
| **Stevenson Lake** | 36-A | 64 12 | 72 38 |
| **Stewart Creek** | 96-E | 65 12 | 126 39 |
| **Stewart Islands** | 39-B | 76 13 | 79 51 |
| **Stewart Lake** | 75-F | 62 00 | 109 08 |
| **Stewart Lake** | 96-C | 64 23 | 125 18 |
| **Stewart Lake** | 58-I | 66 45 | 88 50 |
| **Stewart Point** | 66-O | 67 46 | 98 50 |
| **Stewart Point** | 88-B | 72 22 | 119 17 |
| **Stewart Point** | 59-B | 76 21 | 95 32 |
| **Stewart Valley** | 27-F | 70 45 | 71 30 |
| **St Germain Lake** | 86-K | 66 40 | 116 07 |
| **Stick Creek** | 96-F | 65 01 | 124 04 |
| **Stickle Islet** | 55-K | 62 46 | 92 02 |
| **Stick Pingo** | 107-C | 69 30 | 132 57 |
| **Stilwell Bay** | 57-G | 71 30 | 93 19 |
| **Stirks Islands** | 37-H | 71 30 | 73 26 |
| **Stivens, Point** | 97-C | 69 35 | 125 00 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ' | o ' |
| **Stockall Lake** | 75-L | 62 29 | 111 35 |
| **Stock Island** | 25-H | 61 20 | 64 50 |
| **Stock Lake** | 85-J | 62 28 | 114 24 |
| **Stockport Islands** | 76-N | 67 46 | 109 00 |
| **Stokes, Cape** | 39-C, 39-D | 77 11 | 79 10 |
| **Stokes Range** | 69-B | 76 20 | 101 35 |
| **Stolen Nets Lake** | 106-M | 67 26 | 134 37 |
| **Stolz Peninsula** | 49-F | 78 52 | 87 38 |
| **Stonemarten Lakes** | 95-E | 61 04 | 126 07 |
| **Stony Cape** | 120-C, 120-D | 81 37 | 66 07 |
| **Stony Creek** | 96-D | 64 44 | 127 18 |
| **Stony Creek** | 86-N | 67 15 | 116 10 |
| **Stony Creek** | 106-M | 67 20 | 135 15 |
| **Stony Creek** | 106-M | 67 23 | 134 55 |
| **Stony Island** | 85-H | 61 26 | 113 25 |
| **Stony Islands** | 24-K | 58 54 | 68 34 |
| **Stony Pass** | 78-G | 75 01 | 111 35 |
| **Stony Point** | 55-N | 63 51 | 92 48 |
| **Stony Portage** | 46-L | 66 51 | 87 15 |
| **Stony Shoals** | 24-K | 58 56 | 68 35 |
| **Stopover Lake** | 96-O | 67 38 | 123 10 |
| **Store Island** | 55-P | 63 58 | 88 58 |
| **Storer Island** | 25-J, 25-G | 62 59 | 66 48 |
| **Stor Island** | 49-G | 78 59 | 85 50 |
| **Storis Passage** | 67-A | 68 39 | 99 00 |
| **Storkerson Bay** | 98-B | 72 56 | 124 50 |
| **Storkerson Lake** | 98-A | 72 49 | 122 49 |
| **Storkerson Peninsula** | 78-A | 72 30 | 106 30 |
| **Storkerson River** | 98-A | 72 56 | 124 29 |
| **Storm, Cape** | 49-B | 76 21 | 87 35 |
| **Storm Dome** | 95-E | 61 45 | 127 17 |
| **Storm Lake** | 86-K | 66 22 | 117 07 |
| **Stormtop Glacier** | 16-L, 16-K | 66 35 | 62 31 |
| **Strachan Lake** | 86-B | 64 23 | 114 40 |
| **Straits Bay** | 37-A | 68 35 | 73 56 |
| **Strand Bay** | 59-G | 79 13 | 93 15 |
| **Strand Fiord** | 59-G | 79 11 | 91 28 |
| **Strand Fiord Pass** | 59-H | 79 16 | 88 45 |
| **Strand Glacier** | 59-H | 79 21 | 89 58 |
| **Strathcona, Cape** | 48-C | 73 13 | 85 10 |
| **Strathcona Fiord** | 49-E | 78 43 | 82 55 |
| **Strathcona Islands** | 25-L | 63 01 | 71 25 |
| **Strathcona River** | 48-C | 73 06 | 84 23 |
| **Strathcona Sound** | 48-A | 73 05 | 84 33 |
| **Stratigrapher River** | 69-E | 78 42 | 96 40 |
| **Stratton Inlet** | 48-F | 74 32 | 86 40 |
| **Street Lake** | 75-P | 63 25 | 105 18 |
| **Striae Hill** | 59-H | 79 23 | 90 53 |
| **Striding Lake** | 74-P | 60 00 | 104 02 |
| **Striding River** | 74-P | 60 00 | 104 00 |
| **Striding River** | 37-E | 70 25 | 74 55 |
| **Strip Lake** | 58-F | 74 43 | 94 58 |
| **Strivewell Island** | 55-N | 63 56 | 93 34 |
| **Strivewell Narrows** | 55-M | 63 59 | 94 08 |
| **Stromness Bay** | 67-D | 68 54 | 102 40 |
| **Stromness Harbour** | 33-E | 53 52 | 79 04 |
| **Stromness Island** | 33-E | 53 52 | 79 08 |
| **Strom Point** | 59-A | 76 42 | 89 42 |
| **Strong Point** | 95-H | 61 49 | 120 47 |
| **Structural River** | 59-F | 78 17 | 95 10 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Strutt Lake** | 85-N | 63 20 | 116 14 |
| **Strutton Harbour** | 33-D | 52 06 | 78 59 |
| **Strutton Islands** | 33-D | 52 07 | 79 01 |
| Strzelecki Harbour | 68-A | 72 14 | 96 33 |
| **Stuart Bay** | 58-G | 75 37 | 94 40 |
| **Stuart Bay** | 69-A | 76 10 | 99 44 |
| **Stuart Lake** | 85-J | 62 27 | 114 10 |
| **Stuart Point** | 58-F | 74 59 | 92 10 |
| **Stuart River** | 69-A | 76 09 | 99 25 |
| **Stubbs Point** | 120-F, 120-G | 83 02 | 69 00 |
| **Stuckberry Point** | 120-F, 120-G | 82 57 | 66 44 |
| **Stuck Channel** | 107-D | 69 42 | 129 03 |
| **Stupart Bay** | 25-E, 25-F | 61 34 | 71 35 |
| **Stupart Island** | 79-D | 77 08 | 104 24 |
| **Sturges Bourne Islands** | 46-I, 46-J | 66 03 | 83 35 |
| **Sturt Point** | 67-B | 68 47 | 103 25 |
| **Stygge Glacier** | 39-F | 78 40 | 79 20 |
| **Styrmann Islands** | 37-H | 71 27 | 73 30 |
| **Styrmann Islands** | 37-H | 71 27 | 73 30 |
| **Sub Islands** | 85-J | 62 22 | 114 22 |
| **Success Island** | 34-L | 58 04 | 78 08 |
| **Success Point** | 79-A | 76 36 | 104 40 |
| **Sucker Creek** | 106-M | 67 07 | 134 59 |
| **Sugarloaf Hill** | 25-J, 25-G | 62 04 | 66 07 |
| **Sugarloaf Mountain** | 56-D | 64 00 | 95 52 |
| **Sugar Loaf Mountain** | 96-D | 65 51 | 127 11 |
| **Suggitt Lake** | 65-D | 60 38 | 103 16 |
| **Sugluk Basin** | 35-J | 62 11 | 75 50 |
| **Sugluk Inlet** | 35-J | 62 15 | 75 37 |
| **Sugluk Island** | 35-J | 62 17 | 75 33 |
| **Suilven Island** | 37-H | 71 41 | 74 46 |
| **Sukause Island** | 48-G | 75 35 | 87 33 |
| **Sulky Lake** | 86-M | 67 01 | 119 25 |
| **Sullivan Bay** | 57-C | 69 32 | 94 28 |
| **Sullivan Creek** | 95-J | 62 18 | 123 21 |
| **Sully Creek** | 95-C | 60 39 | 124 03 |
| **Sulpher Islet** | 85-B | 60 56 | 114 49 |
| **Sulphur Bay** | 85-F | 61 24 | 115 57 |
| **Sulphur Cove** | 85-B | 60 56 | 114 49 |
| **Sulphur Creek** | 340-D | 81 36 | 75 00 |
| **Sulphur Point** | 85-B | 60 56 | 114 48 |
| **Suluk Islet** | 55-K | 62 49 | 92 01 |
| **Sulungshuk Mountain** | 26-I | 66 23 | 64 22 |
| **Suluraq Point** | 46-K | 66 28 | 85 55 |
| **Sulussugut, Cape** | 25-K | 62 46 | 69 40 |
| **Sulut Bay** | 26-A | 64 47 | 65 40 |
| **Summer Island** | 107-C | 69 35 | 133 53 |
| **Summer's Harbour** | 97-F | 70 08 | 125 03 |
| **Summit Creek** | 96-C | 64 14 | 125 49 |
| **Summit Lake** | 75-J | 62 56 | 107 35 |
| **Summit Lake** | 86-K | 66 00 | 117 52 |
| **Summit Lake** | 26-I | 66 38 | 65 10 |
| **Sumner Island** | 25-I, 15-L | 62 52 | 65 45 |
| **Sunarugaq Hill** | 46-L | 66 46 | 87 05 |
| **Sunatalik Point** | 48-B | 72 13 | 85 53 |
| **Sun Bay** | 120-C, 120-D | 81 38 | 66 00 |
| **Sunblood Mountain** | 95-F | 61 38 | 125 44 |
| **Sunblood Range** | 95-F | 61 43 | 125 52 |
| **Sun Cape** | 120-C, 120-D | 81 42 | 65 19 |
| **Sun Cape Peninsula** | 120-C, 120-D | 81 39 | 65 40 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Sunday Bay | 47-G | 71 48 | 85 30 |
| Sunday Island | 43-I | 54 19 | 80 39 |
| Sunday Lake | 58-B | 72 43 | 94 12 |
| Sundog Creek | 95-F | 61 49 | 124 14 |
| Sun Hill Island | 75-L | 62 23 | 110 21 |
| Sun Island | 46-G | 65 41 | 83 53 |
| Sunken Lake | 75-K | 62 59 | 110 14 |
| Sunneshine Fiord | 16-L, 16-K | 66 37 | 61 48 |
| Sunneshine Island | 46-G | 65 32 | 83 02 |
| Sunny Lake | 106-N | 67 51 | 132 41 |
| Sunset Lake | 85-I | 62 51 | 112 22 |
| Sunset Peak | 95-E | 61 50 | 127 31 |
| Surge Islands | 44-I | 58 13 | 80 49 |
| Surprise Fiord | 59-E | 78 15 | 90 00 |
| Surprise Lake | 86-J | 66 02 | 117 43 |
| Surprise Point | 58-G | 75 59 | 94 30 |
| Surprise Reef | 107-C | 69 26 | 132 59 |
| Surprise River | 85-P | 63 46 | 113 35 |
| Surrey Lake | 77-D | 69 40 | 107 13 |
| Survey Lake | 97-H | 71 56 | 123 14 |
| Surveyor Mountain | 59-G | 79 22 | 92 31 |
| Survey Point | 55-K | 62 48 | 92 05 |
| Survey Reef | 107-C | 69 26 | 132 59 |
| Susanna Island | 57-E | 70 29 | 91 57 |
| Suse Lake | 85-P | 63 09 | 112 58 |
| Sussex, Cape | 57-C | 69 45 | 95 35 |
| Sussex Hills | 77-D | 69 34 | 106 45 |
| Sussex Lake | 76-C | 64 26 | 108 21 |
| Sutcliffe Lake | 65-G | 61 44 | 99 14 |
| Sutherland Point | 69-C | 77 44 | 102 27 |
| Sutherland River | 59-B | 76 19 | 93 06 |
| Sutton Island | 87-A | 68 55 | 114 18 |
| Sutton River | 46-C | 63 45 | 83 47 |
| Suugluk Basin | 35-J | 62 11 | 75 50 |
| Svanhvit, Mount | 26-I | 66 43 | 65 11 |
| Svarte Fiord | 49-C | 77 40 | 84 36 |
| Svarten, Cape | 48-G | 75 37 | 87 20 |
| Svartevaeg Cliffs | 560-D | 81 17 | 92 45 |
| Svartfjeld Peninsula | 340-B | 80 51 | 87 30 |
| Svendsen Peninsula | 49-C | 77 45 | 84 00 |
| Sven Hedin Glacier | 39-G | 79 32 | 77 30 |
| Svenson Shoal | 106-H | 65 37 | 128 06 |
| Sverdrup, Cape | 77-E | 70 59 | 104 18 |
| Sverdrup Channel | 69-H | 80 00 | 97 45 |
| Sverdrup Glacier | 48-H, 38-G | 75 40 | 83 10 |
| Sverdrup Inlet | 48-G | 75 27 | 86 05 |
| Sverdrup Islands | 69-E | 79 00 | 96 00 |
| Sverdrup Pass | 49-H | 79 08 | 80 30 |
| Sverre, Cape | 89-J | 78 49 | 98 12 |
| Swaffield Harbour | 35-E | 62 23 | 79 43 |
| Swalm Lake | 75-C | 60 00 | 109 29 |
| Swampy Lakes | 85-B | 60 43 | 114 20 |
| Swan Bay | 85-G | 61 46 | 114 52 |
| Swan Channel | 107-C | 69 27 | 134 38 |
| Swan Creek | 106-K | 66 59 | 133 20 |
| Swan Island | 55-K | 62 50 | 92 02 |
| Swan Lagoon | 107-D | 69 44 | 128 58 |
| Swan Lake | 85-C | 60 01 | 116 44 |
| Swan Lake | 106-N | 67 06 | 133 40 |
| Swan Lakes | 86-M | 67 48 | 119 35 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Swan Lakes** | 57-B | 68 40 | 95 55 |
| **Swan Point** | 95-G | 61 05 | 123 10 |
| **Swan Point** | 85-G | 61 46 | 114 51 |
| **Swansea, Cape** | 58-F | 74 02 | 95 14 |
| **Swansea Point** | 58-E | 74 45 | 90 58 |
| **Swanston Point** | 46-M | 67 34 | 87 49 |
| **Swede Creek** | 85-C | 60 17 | 116 33 |
| **Sweeney Island** | 87-A | 68 46 | 114 45 |
| **Sweetwater Lake** | 25-H | 61 20 | 64 51 |
| **Swimming Point** | 107-C | 69 06 | 134 24 |
| **Swinburne, Cape** | 67-H, 67-G | 71 17 | 98 41 |
| **Swinnerton Peninsula** | 49-D | 77 20 | 81 35 |
| **Swirlers, Tide (Tide Rip - Clapotis)** | 25-H | 61 18 | 64 51 |
| **Swiss Bay** | 27-F | 70 32 | 71 02 |
| **Swiss Range** | 59-G | 79 39 | 92 43 |
| **Sybil Island** | 25-N | 63 34 | 68 12 |
| **Sybil Island** | 25-N | 63 34 | 68 12 |
| **Sydkap Glacier** | 49-B | 76 41 | 85 30 |
| **Sydkap Ice Cap** | 49-B | 76 54 | 85 30 |
| **Sydney Webb Point** | 68-B | 72 10 | 100 55 |
| **Sylph Reef** | 69-A | 76 23 | 96 10 |
| **Sylvan Lake** | 75-B | 60 55 | 106 42 |
| **Sylvia Grinnell Lake** | 26-C | 64 10 | 69 25 |
| **Sylvia Grinnell River** | 25-N | 63 44 | 68 34 |
| **Sylvia Island** | 25-I, 15-L | 62 34 | 64 45 |
| **Sylvia Mountain** | 120-C,120-D | 81 38 | 66 13 |
| **Symmetry Mountain** | 116-P | 67 42 | 136 12 |

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|---|---|---|---|
| **Tasiuttat Peninsula** | 46-K | 68 23 | 84 29 |
| **Tabane Lake** | - | 60 37 | 101 48 |
| **Tabasco Lake** | 106-G | 65 17 | 131 07 |
| **Table Hill** | 58-E | 74 35 | 90 10 |
| **Table Hills** | 78-F | 74 48 | 111 20 |
| **Table Island** | 59-C | 77 12 | 95 28 |
| **Table Mountain** | 95-O | 63 38 | 123 29 |
| **Table Rock Rapids** | 85-E | 61 14 | 119 55 |
| **Taché, Lac** | 95-P | 64 02 | 120 00 |
| **Taconite Inlet** | 340-E,340-H | 82 51 | 78 13 |
| **Taconite River** | 340-E,340-H | 82 49 | 78 00 |
| **Tadek Lake** | 98-M | 67 02 | 127 23 |
| **Tadenet Lake** | 97-B | 68 38 | 126 05 |
| **Tadlukotit Hills** | 47-G | 71 43 | 84 49 |
| **Tadman Island** | 68-H | 75 16 | 96 20 |
| **Tagatui Lake** | 96-C | 64 57 | 125 13 |
| **Tagliabue Island** | 25-I, 15-L | 62 20 | 64 37 |
| **Tagliabue Mountain** | 25-I, 15-L | 62 58 | 65 50 |
| **Tagiu Island** | 107-C | 69 25 | 134 55 |
| **Tahiryuak Lake** | 77-F | 70 56 | 112 15 |
| **Tahoe Lake** | 77-F | 70 05 | 108 45 |
| **Tail Feathers, The (Peak - Pic)** | 27-F | 70 30 | 70 32 |
| **Taitna Lake** | 65-E | 61 19 | 102 20 |
| **Takaatcho River** | 86-L | 66 22 | 119 37 |
| **Taka Lake** | 86-C | 64 14 | 117 31 |
| **Takhoalok Island** | 87-A | 68 10 | 112 08 |
| **Takijuq Lake** | 86-I | 66 20 | 113 05 |
| **Taki Lake** | 86-I | 66 10 | 113 28 |
| **Takiyok Reef** | 24-N | 59 23 | 69 07 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| Taktuk Island | 25-C, 25-B | 60 59 | 69 55 |
| Takuniakvik Peak | 26-I | 66 26 | 65 15 |
| Talbot Glacier | 39-C, 39-D | 77 55 | 78 30 |
| Talbot Inlet | 39-C, 39-D | 77 55 | 77 40 |
| Taligok Point | 25-C, 25-B | 60 57 | 69 58 |
| Talirujaaq Point | 27-D | 69 01 | 67 46 |
| Talon Reefs | 24-K | 58 57 | 69 05 |
| Taltheilei Narrows | 75-K | 62 35 | 111 31 |
| Taltson Bay | 85-H | 61 26 | 112 44 |
| Taltson Lake | 75-E | 61 30 | 110 15 |
| Taltson River | 85-H | 61 24 | 112 46 |
| Taluarusiq Lake | 46-L | 66 34 | 86 36 |
| Taluk Lake | 46-I, 46-J | 66 57 | 83 59 |
| Talun Bay | 46-L | 66 32 | 86 18 |
| Talut Lake | 46-L | 66 36 | 86 36 |
| Tammarvi River | 66-C | 64 29 | 101 58 |
| Tanaka Lake | 64-M | 60 00 | 103 52 |
| Tanataluk Islands | 56-D | 64 07 | 95 23 |
| Tanco Lake | 85-I | 62 25 | 112 14 |
| Tanfield, Cape | 25-K | 62 39 | 69 35 |
| Tangle Island | 47-D | 69 23 | 80 08 |
| Tanner Bay | 27-A | 7 00 | 66 47 |
| Tanquary Fiord | 340-D | 81 05 | 79 45 |
| Tanquary Glacier | 39-F, 39-E | 78 26 | 76 30 |
| Taraltie Lake | 106-N | 67 21 | 133 46 |
| Tarantula Lake | 76-B | 64 32 | 107 58 |
| Tareoknitok Lagoon | 107-C | 69 25 | 133 02 |
| Target Rock | 55-N | 63 53 | 92 51 |
| Tariugaq Inlet | 46-L | 66 32 | 86 17 |
| Tariujaq Arm | 37-F | 70 35 | 79 00 |
| Tarpon Lake | 76-C | 64 45 | 109 00 |
| Tarpon River | 76-C | 64 54 | 108 30 |
| Tarr Inlet | 25-N | 63 43 | 88 24 |
| Tarrionituk Lake | 26-K | 66 20 | 68 00 |
| Tarsque Lake | 75-D | 60 57 | 110 42 |
| Tartan Rapids | 85-J | 62 33 | 114 13 |
| Tarzwell Lake | 64-P | 60 00 | 96 29 |
| Tasekyoak Lake | 67-A | 68 50 | 96 38 |
| Taser Lake | 47-E | 70 47 | 81 45 |
| Tasers Lake | 46-K | 66 58 | 85 09 |
| Tasialujjuaq Lake | 25-K | 62 51 | 69 43 |
| Tasialuk Lake | 46-L | 66 10 | 86 42 |
| Tasirjuarusiq Lake | 46-O, 46-P | 67 28 | 81 32 |
| Tasiruluk Lake | 46-O, 46-P | 67 24 | 83 56 |
| Tasiujaq Cove | 27-B | 68 52 | 69 23 |
| Tasmania Islands | 67-H, 67-G | 71 16 | 96 35 |
| Tasseoyak Bay | 25-K | 62 46 | 69 39 |
| Tasseriuk Lake | 97-C | 69 24 | 124 42 |
| Tassijuak Lake | 87-D | 69 03 | 112 00 |
| Tassijuak River | 87-D | 69 03 | 113 30 |
| Tassikadlak Lake | 46-E | 65 51 | 86 48 |
| Tatchini Lake | 96-K | 67 01 | 125 15 |
| Tate Lake | 96-C | 64 30 | 125 22 |
| Tathlina Lake | 85-C | 60 33 | 117 32 |
| Tatigak River | 37-E | 70 01 | 76 56 |
| Tatinnai Lake | 85-A | 60 55 | 97 41 |
| Tatnam Shoal | 54-G | 57 19 | 90 56 |
| Tatse Lake | 75-C | 60 12 | 109 46 |
| Tattanniq Lake | 65-P | 63 17 | 97 06 |
| Tattiggaq Point | 55-O | 63 44 | 91 50 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Tatti Lake** | 96-C | 64 57 | 125 10 |
| **Tatti Lake** | 96-F | 65 46 | 124 47 |
| **Tatui Lake** | 96-G | 65 58 | 123 04 |
| **Taupe Island** | 67-A | 68 35 | 97 48 |
| **Taverner Bay** | 36-P | 67 12 | 72 25 |
| **Tawsig Fiord** | 26-A | 64 45 | 66 00 |
| **Tawu Range** | 106-H | 65 05 | 130 45 |
| **Tay Bay** | 48-D | 73 29 | 80 44 |
| **Taylor, Cape** | 57-D | 69 40 | 91 28 |
| **Taylor Channel** | 107-B | 68 16 | 134 49 |
| **Taylor Island** | 34-C | 56 45 | 76 39 |
| **Taylor Island** | 67-C | 69 09 | 101 35 |
| **Taylor Lake** | 75-C | 60 38 | 109 46 |
| **Taylor Lake** | 75-N | 63 47 | 108 42 |
| **Taylor Point** | 57-C | 69 37 | 95 36 |
| **Taylor River** | 58-F | 74 49 | 95 32 |
| **Tayonton Lake** | 85-N | 63 14 | 116 31 |
| **Tay River** | 37-E | 70 38 | 72 38 |
| **Tay Sound** | 38-B | 72 06 | 79 00 |
| **Tazin River** | 75-C | 60 26 | 110 45 |
| **Tchaneta Lake** | 96-L | 66 42 | 127 49 |
| **Tchaneta River** | 96-L | 66 38 | 128 14 |
| **Tchendferi Lake** | 96-M | 67 14 | 127 16 |
| **Teall Point** | 65-N | 63 03 | 101 57 |
| **Teapot Lake** | 86-K | 66 05 | 117 55 |
| **Teardrop Lake** | 58-F | 74 41 | 94 59 |
| **Tebesjuak Lake** | 65-O | 63 46 | 99 00 |
| **Teddy Bear Island** | 87-A | 68 47 | 114 46 |
| **Tedji Lake** | 96-M | 67 42 | 126 32 |
| **Tee Creek** | 106-G | 65 16 | 130 21 |
| **Teed Falls** | 85-I | 62 59 | 113 54 |
| **Tees Bay** | 33-E | 53 44 | 79 05 |
| **Tehek Lake** | 56-D | 64 55 | 95 38 |
| **Tehert River** | 56-E | 65 02 | 95 15 |
| **Tehery Lake** | 56-C | 64 26 | 93 06 |
| **Tejean Lake** | 75-F | 61 37 | 108 36 |
| **Telklini Lake** | 75-D | 60 02 | 111 15 |
| **Tellik Bay** | 36-C, 36-D | 64 18 | 76 36 |
| **Tellik Inlet** | 36-C, 36-D | 64 16 | 76 35 |
| **Telluride Lake** | 85-I | 62 22 | 112 16 |
| **Temperance Bay** | 69-E | 78 10 | 97 25 |
| **Temperance River** | 69-E | 78 06 | 96 54 |
| **Templar, Lac** | 85-M | 63 34 | 118 27 |
| **Templeton Bay** | 68-H | 75 30 | 96 24 |
| **Ten Foot Patch (Reef - Récif)** | 32-M | 51 45 | 79 15 |
| **Tenlen Lake** | 106-O | 67 52 | 131 05 |
| **Ten Mile Island** | 96-E | 65 11 | 126 32 |
| **Tennent Islands** | 67-D | 69 30 | 96 30 |
| **Tennyson, Cape** | 39-B | 76 18 | 79 31 |
| **Tent Bay** | 55-N | 63 45 | 92 25 |
| **Tent Island** | 32-M | 51 49 | 79 07 |
| **Tent Lake** | 75-J | 62 25 | 107 54 |
| **Tent Ring Creek** | 120-C, 120-D | 81 33 | 67 39 |
| **Tepee Creek** | 86-N | 67 12 | 116 11 |
| **Terianiaq Glacier** | 26-I | 66 37 | 65 01 |
| **Term Point** | 55-K | 62 08 | 92 28 |
| **Tern Bay** | 26-K | 66 13 | 69 47 |
| **Tern Cove** | 49-D | 77 18 | 81 30 |
| **Tern Island** | 46-B | 64 07 | 83 18 |
| **Tern Island** | 107-C | 69 25 | 132 59 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Tern Island | 47-D | 69 33 | 80 50 |
| Tern Lake | 66-P | 67 49 | 97 03 |
| Tern Lake | 58-F | 74 48 | 95 06 |
| Terrace Bight | 55-N | 63 57 | 93 07 |
| Terrace, Cape | 88-G | 75 45 | 117 00 |
| Terrace Hill | 56-D | 64 06 | 94 35 |
| Terrace Lake | 26-I | 66 28 | 64 12 |
| Terra Nivea (Icecap – Calotte glaciaire) | 25-J, 25-G | 62 15 | 66 32 |
| Terreoukchuk Bay | 36-B | 64 33 | 75 34 |
| Terribles, Les Iles | 85-H | 61 33 | 112 55 |
| Territories Lake | 74-O | 60 00 | 106 36 |
| Terror Bay | 67-A | 68 52 | 98 57 |
| Terror Island | 98-B | 72 50 | 125 11 |
| Terror Point | 55-N | 63 55 | 93 05 |
| Terror Point | 46-A | 64 07 | 80 57 |
| Terry Lake | 85-I | 62 30 | 113 20 |
| Terry Point | 68-H | 75 21 | 97 16 |
| Tertiary Creek | 96-C | 64 15 | 125 22 |
| Teshierpi Mountain | 86-N | 67 18 | 116 47 |
| Teshierpi River | 86-N | 67 16 | 116 40 |
| Teshikalik Lake | 46-B | 64 26 | 82 20 |
| Tesseralik Island | 26-H | 65 56 | 65 56 |
| Tessialuk Lake | 16-E, 16-D | 65 21 | 63 55 |
| Tessikakjuak Lake | 36-C, 36-D | 64 18 | 76 47 |
| Tessik Lake | 36-B | 64 49 | 75 22 |
| Tessioyaluk Inlet | 36-A | 64 22 | 73 55 |
| Tetcela River | 95-J | 62 02 | 123 32 |
| Tetcho Lake | 95-A | 60 25 | 120 45 |
| Tête Blanche (Mountain – Montagne) | 26-I | 66 46 | 65 09 |
| Tête Blanche Glacier | 26-I | 66 44 | 65 04 |
| Tete des Cirques (Peak – Pic) | 26-I | 66 28 | 65 17 |
| Tête d'Ours, Lac | 75-M | 63 22 | 110 35 |
| Tethul River | 85-A | 60 35 | 112 12 |
| Tetso Lake | 96-F | 65 43 | 124 44 |
| Tha-anne River | 55-D | 60 31 | 94 38 |
| Thackeray Point | 67-H, 67-G | 71 37 | 99 33 |
| Thad Lake | 106-N | 67 13 | 133 17 |
| Thalbitzer, Cape | 37-C | 69 53 | 78 46 |
| Thanakoie Narrows | 76-B | 64 04 | 107 59 |
| Thaolintoa Lake | 65-A | 60 54 | 96 25 |
| Thekulthili Lake | 75-E | 61 00 | 110 06 |
| Thekulthili River | 75-D | 60 51 | 110 29 |
| Thelon Bluffs | 66-C | 64 31 | 101 15 |
| Thelon River | 66-A | 64 16 | 96 05 |
| Theron Bay | 25-D | 60 51 | 70 04 |
| Theron Island | 55-K | 62 47 | 92 06 |
| Theron Reefs | 25-N | 63 25 | 68 03 |
| Thesiger Bay | 97-G | 71 30 | 124 05 |
| Thetinnē River | 65-B | 60 54 | 98 44 |
| Thetis Lake | 85-P | 63 43 | 113 15 |
| Thibert Point | 55-O | 63 19 | 90 43 |
| Thiboult Bay | 57-E | 70 58 | 89 17 |
| Third Canyon | 95-F | 61 24 | 124 58 |
| Thirty Mile Lake | 65-P | 63 36 | 96 30 |
| Thistle Lake | 76-C | 64 57 | 108 39 |
| Thistlethwaite Lake | 85-P | 63 10 | 113 34 |
| Thlewiaza River | 55-D | 60 29 | 94 40 |
| Thlewycho Lake | 76-C | 64 52 | 108 03 |
| Thoa River | 75-C | 60 31 | 109 47 |
| Thomas Honey Island | 68-H | 75 21 | 96 55 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Thomas Hubbard, Cape | 560-D | 81 22 | 94 07 |
| Thomas Island | 57-C | 69 39 | 95 22 |
| Thomas Lake | 75-A | 60 07 | 105 12 |
| Thomas Lake | 86-E | 65 07 | 119 11 |
| Thomas Lee Inlet | 58-H | 75 35 | 89 05 |
| Thomas, Mount | 96-E | 65 33 | 127 35 |
| Thomas Work Island | 68-H | 75 25 | 96 32 |
| Thom Bay | 57-E | 70 08 | 92 00 |
| Thom Lake | 66-A | 64 20 | 96 37 |
| Thompson Glacier | 59-H | 79 30 | 90 35 |
| Thompson Harbour | 35-C, 35-D | 60 14 | 77 34 |
| Thompson Island | 25-J, 25-G | 62 06 | 67 32 |
| Thompson Island | 25-N | 63 28 | 68 29 |
| Thompson Lake | 85-I | 62 37 | 113 30 |
| Thompson Lake | 86-E | 65 59 | 118 00 |
| Thompson, Mount | 340-D | 81 15 | 76 57 |
| Thompson Point | 67-D | 69 27 | 96 34 |
| Thomsen River | 46-F | 65 31 | 85 15 |
| Thomsen River | 88-F | 74 08 | 119 45 |
| Thomson Island | 55-J | 62 49 | 91 58 |
| Thomson Passage | 55-J | 62 50 | 91 56 |
| Thonokied Lake | 76-C | 64 22 | 109 40 |
| Thonokied River | 76-C | 64 07 | 108 53 |
| Thoolezzeh Lake | 86-A | 64 03 | 113 04 |
| Thor Island | 69-F | 78 12 | 103 00 |
| Thorndike Peaks | 39-C, 39-D | 77 05 | 79 39 |
| Thornton Point | 69-B | 76 09 | 100 40 |
| Thor Peak | 26-I | 66 32 | 65 19 |
| Thorstein, Cape | 69-F | 78 07 | 103 10 |
| Thorvald Peninsula | 39-F, 39-E | 78 58 | 76 30 |
| Thrasher Channel | 107-B | 68 27 | 134 09 |
| Thrasher Lake | 97-C | 69 16 | 124 10 |
| Three Bears (Portage - Portage) | 75-D | 60 30 | 111 14 |
| Three Cabin Creek | 106-L | 67 00 | 134 44 |
| Three Day Lake | 96-E | 65 09 | 126 46 |
| Three Finger Creek | 95-N | 63 48 | 124 00 |
| Three Forks Lake | 106-N | 67 24 | 133 59 |
| Three Islands Lake | 86-N | 67 21 | 116 22 |
| Three Wives Lake | 65-E | 61 08 | 102 47 |
| Throat, The (Channel - Chenal) | 34-F | 57 03 | 76 40 |
| Thuban Point | 37-C | 69 07 | 76 52 |
| Thubun Lakes | 75-E | 61 33 | 111 46 |
| Thubun River | 85-H | 61 29 | 112 34 |
| Thuchonilini Lake | 65-A | 60 42 | 96 30 |
| Thule, Mount | 38-C | 73 01 | 78 25 |
| Thumb Island | 107-D | 69 27 | 130 52 |
| Thumb Mountain | 49-H | 79 02 | 81 28 |
| Thumb Point | 107-B | 68 57 | 133 43 |
| Thundercloud Creek | 95-L | 62 49 | 126 37 |
| Thundercloud Range | 95-L | 62 35 | 126 00 |
| Thunder Cove | 67-A | 68 21 | 97 01 |
| Thunder Falls | 16-L, 16-K | 66 41 | 62 01 |
| Thunder River | 106-O | 67 28 | 130 53 |
| Thye Lake | 75-A | 60 16 | 104 33 |
| Tibbitt Lake | 85-I | 62 32 | 113 21 |
| Tibetan Mountain | 59-H | 79 28 | 90 45 |
| Tibielik River | 66-C | 64 41 | 100 04 |
| Tibjak Point | 107-C | 69 34 | 133 01 |
| Tideflat Bay | 37-C | 69 12 | 78 26 |
| Tiders Islands | 33-D | 52 19 | 79 33 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Tieda River** | 106-I | 66 37 | 129 19 |
| **Tiercel Island** | 24-K | 58 59 | 69 02 |
| **Tigonankweine Range** | 95-M | 64 04 | 127 45 |
| **Tigumiavik Harbour** | 68-H | 75 25 | 96 36 |
| **Tikerakdjuak Mountain** | 48-A | 72 09 | 80 25 |
| **Tikeraq Point** | 37-C | 69 41 | 77 08 |
| **Tikerarsuk Point** | 37-C | 69 25 | 76 24 |
| **Tikigakjuak Point** | 47-G | 71 47 | 85 36 |
| **Tikigayok Point** | 77-D | 69 08 | 106 09 |
| **Tikilak Point** | 56-H | 65 39 | 88 51 |
| **Tikirajujuk Lake** | 36-B | 64 55 | 74 13 |
| **Tikiralujuaq Point** | 65-O | 63 40 | 99 07 |
| **Tikiraq Bay** | 26-L | 66 05 | 71 14 |
| **Tikiraq Point** | 47-A | 68 01 | 82 08 |
| **Tikiraq River** | 47-G | 71 44 | 85 56 |
| **Tikiraqtuuyuq Point** | 65-P | 63 18 | 96 34 |
| **Tikirarjualaaq Peninsula** | 56-H | 65 56 | 89 45 |
| **Tikkun Point** | 25-I, 15-L | 62 49 | 65 24 |
| **Tikkuut Peninsula** | 25-K | 62 45 | 69 52 |
| **Tiktalik Channel** | 107-B | 68 50 | 135 56 |
| **Tilchuse River** | 86-F | 65 52 | 117 38 |
| **Tiller Island** | 67-A | 68 19 | 100 01 |
| **Timber Bay** | 75-K, 75-L | 62 57 | 108 16 |
| **Timberhill Lake** | 75-J | 62 22 | 106 39 |
| **Timmia, Mount** | 340-D | 81 25 | 76 25 |
| **Timmisuu Lake** | 56-M | 67 27 | 95 15 |
| **Tinfoil Ridge** | 26-I | 66 34 | 65 27 |
| **Tingin Fiord** | 27-C | 69 09 | 68 40 |
| **Tingmeak River** | 77-A | 68 15 | 104 59 |
| **Tingmiak Channel** | 107-B | 68 32 | 135 12 |
| **Tingmiak Lake** | 107-D | 69 39 | 129 00 |
| **Tingmisut Lake** | 78-H | 75 56 | 107 53 |
| **Tinguajaqtujuq Island** | 46-L | 66 43 | 87 03 |
| **Tininerk Bay** | 107-C | 69 37 | 132 57 |
| **Tinitonito Bay** | 36-A | 64 33 | 73 41 |
| **Tinittuktuq Flats** | 56-H | 65 52 | 89 25 |
| **Tinney Cove** | 76-J | 66 47 | 107 43 |
| **Tinney Hills** | 76-J | 66 50 | 107 37 |
| **Tinney Point** | 87-C | 69 21 | 119 48 |
| **Tinujjivik Hill** | 46-L | 66 32 | 86 45 |
| **Tinujjivik Inlet** | 46-K | 66 23 | 84 26 |
| **Tiny Island** | 33-E | 53 47 | 79 06 |
| **Tiny Island** | 25-C | 60 55 | 70 00 |
| **Tiny Rock** | 55-J | 62 44 | 91 58 |
| **Tiptop Hill** | 89-H | 79 56 | 99 40 |
| **Tiriganialaaq River** | 48-B | 72 11 | 86 26 |
| **Tiriksiujarvik Hill** | 66-A | 64 02 | 97 21 |
| **Tirokwa Peak** | 26-I | 66 29 | 65 26 |
| **Tite Lake** | 75-B | 60 32 | 107 18 |
| **Titiqqaqtalik Island** | 46-K | 66 27 | 85 58 |
| **Titittiaqtalik Lake** | 46-L | 66 34 | 86 16 |
| **Tia Bay** | 86-E | 65 40 | 118 21 |
| **Tlogotsho Range** | 95-C | 61 00 | 124 35 |
| **Toad Lake** | 75-K | 62 43 | 111 45 |
| **Tochatwi Bay** | 75-K | 62 37 | 110 00 |
| **Tochatwi Lake** | 75-K | 62 38 | 109 37 |
| **Todd Island** | 67-A | 68 27 | 96 18 |
| **Toker Pingo** | 107-C | 69 37 | 132 54 |
| **Toker Point** | 107-C | 69 39 | 132 51 |
| **Tom Cod Bay** | 97-C | 69 34 | 125 25 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| Tom Lake | 85-J | 62 32 | 114 10 |
| Tom Lake | 86-B | 64 31 | 115 32 |
| Toms Harbour | 46-F | 65 41 | 84 34 |
| Toms Island | 67-H, 67-G | 71 16 | 96 41 |
| Toms Island | 69-A | 76 37 | 96 33 |
| Toms Point | 79-A | 76 39 | 104 28 |
| Tonsaenlee Lake | 95-O | 63 43 | 122 43 |
| Tonggot Lake | 85-M | 63 58 | 119 38 |
| Tongue Cape | 25-O | 63 15 | 67 01 |
| Toochingkia River | 95-M | 64 09 | 126 45 |
| Tookoolito Inlet | 25-P, 15-M | 63 05 | 64 45 |
| Toopon Lake | 75-L | 62 21 | 110 26 |
| Toothbrush Island | 95-J | 62 08 | 122 20 |
| Tooth Ridge | 59-H | 79 32 | 90 29 |
| Tootyak Lake | 55-E | 61 52 | 95 18 |
| Top Hill | 56-D | 64 02 | 94 22 |
| Topkak Point | 107-C | 69 31 | 132 57 |
| Topkak Shoal | 107-C | 69 30 | 133 03 |
| Top Lake | 85-P | 63 16 | 112 12 |
| Topsail Head | 25-H | 61 18 | 64 51 |
| Tordenskjold, Cape | 47-D | 69 59 | 83 20 |
| Tor Mountain | 27-F | 70 05 | 69 00 |
| Tornait Bay | 26-J | 66 15 | 67 44 |
| Tor Peninsula | 69-E | 78 46 | 103 43 |
| Torp Lake | 76-N | 67 17 | 109 36 |
| Tor Point | 69-F | 78 44 | 103 46 |
| Torrens, Cape | 59-D | 77 12 | 90 08 |
| Torrie Lake | 86-K | 66 14 | 117 00 |
| Tortuous Lake | 75-D | 60 49 | 111 42 |
| Torup Point | 77-H | 71 51 | 104 46 |
| Totnes Road | 16-L, 16-K | 66 22 | 62 20 |
| Touak Fiord | 16-E, 16-D | 66 48 | 63 22 |
| Toura Lake | 75-K | 62 50 | 108 34 |
| Tourangeau Creek | 85-B | 60 07 | 115 25 |
| Tourangeau Lake | 75-D | 60 19 | 110 32 |
| Tourgis Lake | 76-B | 64 41 | 106 02 |
| Townsend Lake | 55-L | 62 42 | 95 20 |
| Townsend, Mount | 340-D | 81 11 | 79 04 |
| Towson Point | 78-E | 75 52 | 105 25 |
| Tozer Headland | 68-H | 75 20 | 97 09 |
| Trading Post Cove | 24-K | 58 42 | 69 39 |
| Trafalgar Lakes | 58-F | 74 41 | 94 19 |
| Tragedy Point | 34-D, 44-A | 56 19 | 78 53 |
| Trail Creek | 106-H | 65 30 | 128 14 |
| Traill Point | 97-F | 70 19 | 127 19 |
| Trail River | 95-I | 62 05 | 122 12 |
| Trainor Lake | 95-A | 60 25 | 120 18 |
| Trainor Reef | 35-N, 35-M | 63 27 | 78 52 |
| Transection River | 89-F | 78 17 | 102 02 |
| Transit Glacier | 59-H | 79 35 | 90 06 |
| Transition (Kennedy) Bay | 68-A | 72 03 | 96 40 |
| Transition Lake | 86-O | 67 05 | 115 11 |
| Trapper Creek | 96-E | 65 33 | 127 53 |
| Trapper Lake | 85-J | 62 32 | 114 22 |
| Trappers Cove | 49-F | 78 34 | 87 00 |
| Trapp Hills | 107-C | 69 17 | 134 35 |
| Trap Point | 77-A | 68 52 | 104 45 |
| Travail Hill | 37-E | 70 36 | 74 53 |
| Travaillant Lake | 106-O | 67 42 | 131 47 |
| Travaillant River | 106-O | 67 28 | 131 30 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| Traverse River | 340-D | 81 41 | 72 02 |
| Treadwell, Cape | 97-H | 71 41 | 120 21 |
| Treasure Island | 86-B | 64 30 | 115 08 |
| Treasure Lake | 85-N | 63 30 | 116 36 |
| Trebell Lake | 65-B | 60 09 | 98 13 |
| Tredgold Lake | 26-M | 67 34 | 70 52 |
| Tree Lake | 86-K | 66 01 | 117 50 |
| Tree River | 106-N | 67 15 | 132 33 |
| Tree River | 76-M | 67 41 | 111 53 |
| Trefoil Bay | 66-P | 67 41 | 97 08 |
| Tregnantchiez Lake | 106-N | 67 46 | 132 00 |
| Tremblay Bay | 37-C | 69 29 | 78 39 |
| Tremblay Lake | 47-D | 69 18 | 83 20 |
| Tremblay River | 47-D | 69 14 | 82 15 |
| Tremblay Sound | 48-A | 72 25 | 81 00 |
| Trench Creek | 95-K | 62 35 | 124 45 |
| Trench Lake | 95-K | 62 29 | 124 43 |
| Trench Lake | 107-C | 69 16 | 135 06 |
| Treuter Mountains | 48-H, 38-G | 75 40 | 82 15 |
| Triangle Glacier | 37-E | 70 24 | 74 47 |
| Triangle Island | 107-D | 69 42 | 129 05 |
| Triangle Mountain | 16-L, 16-K | 66 34 | 62 29 |
| Triangle Peak | 59-G | 79 34 | 92 37 |
| Triangle Peninsula | 59-G | 79 24 | 93 09 |
| Triangular Lake | 75-J | 62 43 | 107 41 |
| Trickle River | 67-A | 68 03 | 96 25 |
| Trident Island | 25-H | 61 18 | 64 52 |
| Trident Lake | 37-C | 69 32 | 76 22 |
| Trident River | 37-C | 69 29 | 76 30 |
| Trinitie Rock | 35-N, 35-M | 63 23 | 76 21 |
| Trinity Glacier | 39-C, 39-D | 78 00 | 78 39 |
| Trinity Islands | 36-C, 36-D | 64 27 | 78 07 |
| Trinity Ridge | 38-B | 72 55 | 77 57 |
| Trio Island | 69-F | 78 59 | 101 13 |
| Triple Islands | 77-B | 68 12 | 108 50 |
| Triple Pingo | 107-C | 69 32 | 132 53 |
| Triton Bay | 59-B | 76 36 | 92 23 |
| Trodely Island | 33-D | 52 15 | 79 26 |
| Trold Fiord | 49-F | 78 20 | 85 00 |
| Troll Fiord | 49-C | 77 54 | 84 55 |
| Tromso Fiord | 37-H | 71 12 | 73 40 |
| Tronka Chua Lake | 75-F | 61 30 | 109 56 |
| Tropic Lake | 86-B | 67 47 | 115 20 |
| Trough Lake | 85-I | 62 32 | 113 12 |
| Trout Creek | 75-O | 63 06 | 107 50 |
| Trout Creek | 106-A | 64 11 | 128 13 |
| Trout Lake | 95-A | 60 35 | 121 19 |
| Trout Lake | 85-I | 62 24 | 113 03 |
| Trout Lake | 85-J | 62 48 | 114 22 |
| Trout River | 95-H | 61 19 | 119 51 |
| Trout Rock | 85-J | 62 33 | 115 14 |
| Trowel Island | 67-A | 68 31 | 97 25 |
| Truce Lake | 86-B | 64 32 | 114 55 |
| Trudel Creek | 75-D | 60 25 | 111 25 |
| Trudel Lake | 75-D | 60 21 | 111 19 |
| Trud Lake | 65-I | 62 14 | 96 05 |
| True, Cape | 25-I | 62 32 | 65 12 |
| Truelove Inlet | 48-G | 75 38 | 84 34 |
| Truelove River | 48-G | 75 38 | 84 30 |
| Truesdell Island | 95-H | 61 51 | 121 19 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| **Trumper Lake** | 85-N | 63 36 | 117 34 |
| **Truro Island** | 68-H | 75 17 | 97 11 |
| **Tsan Lake** | 86-A | 64 01 | 112 55 |
| **Tschernyschew River** | 340-B | 80 24 | 82 00 |
| **Tseepantee Lake** | 95-P | 63 24 | 121 28 |
| **Tsetso Lake** | 95-G | 61 51 | 123 01 |
| **Tsezotene Range** | 95-M | 68 20 | 126 39 |
| **Tsichu River** | 105-P | 63 18 | 129 12 |
| **Tsintu Lake** | 96-L | 66 13 | 127 53 |
| **Tsintu River** | 106-I | 66 08 | 129 03 |
| **Tsital Trein Creek** | 106-N | 67 28 | 133 34 |
| **Tso Creek** | 106-N | 67 26 | 133 46 |
| **Tsoko Lake** | 97-B | 68 23 | 125 32 |
| **Tso Lake** | 106-N | 67 25 | 133 41 |
| **Tsu Lake** | 75-D | 60 40 | 111 52 |
| **Tsull Lake** | 106-N | 67 27 | 133 44 |
| **Tuapait Island** | 26-H | 65 46 | 65 48 |
| **Tuavi Creek** | 59-G | 79 12 | 92 01 |
| **Tubliniq Lake** | 46-M | 67 19 | 86 34 |
| **Tuborg, Lake** | 340-D | 80 57 | 75 35 |
| **Tuchoy Lake** | 86-E | 65 15 | 119 10 |
| **Tuche Lake** | 86-C | 64 20 | 117 19 |
| **Tucker Point** | 59-B | 76 45 | 93 11 |
| **Tucker River** | 59-B | 76 45 | 93 10 |
| **Tudlik Peninsula** | 55-K | 62 48 | 92 08 |
| **Tuer, Point à** | 75-L | 62 07 | 111 45 |
| **Tuft Point** | 107-C | 69 44 | 132 33 |
| **Tugaat River** | 48-A | 72 04 | 80 21 |
| **Tugalik Peak** | 27-F | 70 29 | 71 03 |
| **Tugaq Peak** | 16-L, 16-K | 66 42 | 62 33 |
| **Tugghittug Island** | 87-D | 69 17 | 114 59 |
| **Tugghittug Point** | 87-D | 69 16 | 114 52 |
| **Tugnga Mountain** | 26-I | 66 32 | 64 34 |
| **Tuholata Creek** | 96-M | 67 34 | 126 50 |
| **Tui Ta Tui Lake** | 96-G | 65 47 | 123 17 |
| **Tujjaajjuaq Lake** | 46-L | 66 52 | 86 27 |
| **Tukarak Island** | 34-D, 44-A | 56 16 | 78 45 |
| **Tukarak Lake** | 34-D, 44-A | 56 18 | 78 43 |
| **Tukingajug River** | 48-C | 73 42 | 87 00 |
| **Tukingayuk Lake** | 57-C | 70 02 | 93 08 |
| **Tuksha Lake** | 36-B | 64 35 | 75 12 |
| **Tuktoyaktuk Harbour** | 107-C | 69 26 | 132 56 |
| **Tuktoyaktuk Island** | 107-C | 69 26 | 133 01 |
| **Tuktoyaktuk Peninsula** | 107-D | 69 45 | 131 20 |
| **Tuktu Bay** | 47-B | 68 08 | 85 53 |
| **Tuktu River** | 77-F | 70 50 | 109 10 |
| **Tuktuvak Lake** | 86-N | 67 26 | 116 19 |
| **Tukweye Lake** | 106-I | 66 08 | 129 34 |
| **Tulemalu Lake** | 85-J | 62 58 | 99 25 |
| **Tullett Point** | 99-A | 76 44 | 121 12 |
| **Tulloch Point** | 67-A | 68 31 | 97 07 |
| **Tuluarvik Island** | 46-L | 66 29 | 86 08 |
| **Tulugak Point** | 25-E, 25-F | 61 00 | 70 01 |
| **Tuluqqaat Point** | 46-I, 46-J | 66 34 | 82 34 |
| **Tumblerock Glacier** | 340-D | 81 30 | 76 15 |
| **Tumbling Glacier** | 26-I | 66 28 | 65 33 |
| **Tumi Lake** | 85-N | 63 27 | 118 48 |
| **Tumi Lake** | 46-L | 66 49 | 86 28 |
| **Tumiujak Lake** | 34-F | 57 22 | 76 47 |
| **Tumma Channel** | 107-B | 68 36 | 134 10 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| Tumpline Lake | 85-I | 62 37 | 112 45 |
| Tunago Creek | 96-L | 66 19 | 126 01 |
| Tunago Lake | 96-K | 66 19 | 125 50 |
| Tunago Ridge | 96-L | 66 15 | 126 15 |
| Tundra Creek | 116-P | 67 44 | 136 15 |
| Tundra Lake | 26-I | 66 36 | 64 08 |
| Tundra Lake | 86-O | 67 26 | 115 32 |
| Tundra Lake | 106-N | 67 38 | 133 40 |
| Tundra Point | 26-L | 66 04 | 70 59 |
| Tundra Ridge | 95-F | 61 51 | 124 54 |
| Tungsten Mountain | 105-H | 61 59 | 128 11 |
| Tunitjuak Island | 36-B | 64 17 | 75 48 |
| Tunnil Lake | 26-E | 65 51 | 71 20 |
| Tunuiaqtalik Point | 38-B | 72 34 | 78 29 |
| Tununek Mountain | 48-A | 72 01 | 80 52 |
| Tununuk Point | 107-C | 69 00 | 134 40 |
| Tupeq Mountain | 26-I | 66 34 | 65 04 |
| Tupermit Glacier | 26-I | 66 37 | 65 11 |
| Tupik Lake | 66-A | 64 20 | 96 17 |
| Tupiling Bay | 26-K | 66 11 | 68 16 |
| Tupiuyak Island | 26-A | 64 02 | 64 21 |
| Turl Mountain | 26-I | 66 37 | 65 04 |
| Turmoil Lake | 86-F | 65 06 | 116 15 |
| Turnabout Glacier | 120-F, 120-G | 82 09 | 69 15 |
| Turnabout Lake | 120-C, 120-D | 81 58 | 68 34 |
| Turnabout Point | 107-D | 69 41 | 130 20 |
| Turnabout River | 120-C, 120-D | 81 56 | 68 52 |
| Turnagain Peak | 27-F | 70 26 | 71 01 |
| Turnagain Point | 77-B | 68 38 | 108 13 |
| Turnback, Cape | 59-A | 76 26 | 89 14 |
| Turnback Lake | 85-I | 62 42 | 112 41 |
| Turnbull Point | 69-B | 76 13 | 102 31 |
| Turner Cliffs | 48-B | 72 57 | 86 30 |
| Turner Glacier | 26-I | 66 41 | 65 12 |
| Turner Lake | 75-A | 60 05 | 104 45 |
| Turner Point | 37-C | 69 25 | 77 20 |
| Turner River | 37-G | 71 08 | 78 15 |
| Turning Island | 33-E | 53 51 | 79 13 |
| Turnpike Lake | 86-B | 64 24 | 115 13 |
| Turnstone Glacier | 340-D | 81 41 | 73 58 |
| Turnstone River | 340-D | 81 40 | 72 50 |
| Turnweather Peak | 26-I | 66 25 | 65 19 |
| Turquetil Lake (Bay – Baie) | 56-E | 61 53 | 95 50 |
| Turton Bay | 47-D | 69 22 | 81 45 |
| Turton Island | 48-I, 46-J | 66 25 | 82 57 |
| Turton Lake | 96-E | 65 48 | 126 55 |
| Tusk Island | 25-H | 61 19 | 64 49 |
| Tustowich Lake | 65-D | 60 00 | 102 22 |
| Tut Lake | 86-K | 66 08 | 117 57 |
| Tutsieta Lake | 106-O | 67 16 | 130 00 |
| Tuttle Point | 25-E, 25-F | 61 32 | 71 36 |
| Tuttuturaq Lake | 87-D | 69 25 | 113 12 |
| Tuurngaq Peak | 16-L, 16-K | 66 34 | 62 17 |
| Tuvak Bay | 25-E, 25-F | 61 04 | 70 08 |
| Tuvak Reefs | 24-N | 59 55 | 69 27 |
| Tuvalik Bay | 25-C, 25-B | 60 03 | 69 41 |
| Tuvalik Point | 25-C, 25-B | 60 04 | 69 39 |
| Tver Sound | 59-A | 76 29 | 89 40 |
| Tweed Lake | 96-K | 66 47 | 125 53 |
| Twelve Mile Island | 95-H | 61 43 | 121 16 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | o ′ | o ′ |
| **Twelve Mile Lake** | 58-F | 74 49 | 95 20 |
| **Twentyfive Mile Creek** | 96-E | 65 02 | 127 18 |
| **Twentyfive Mile Lake** | 96-E | 65 00 | 127 00 |
| **Twilight Creek** | 69-A | 76 11 | 99 12 |
| **Twin Buttes** | 75-O | 63 09 | 107 45 |
| **Twin Buttes Point** | 75-O | 63 08 | 107 46 |
| **Twin Cairns Island** | 34-D, 44-A | 56 31 | 78 48 |
| **Twin Falls Creek** | 85-C | 60 31 | 116 12 |
| **Twin Fish Lake** | 96-B | 64 18 | 123 39 |
| **Twin Glacier** | 39-F, 39-E | 78 50 | 75 47 |
| **Twin Glacier** | 120-C, 120-D | 81 16 | 67 59 |
| **Twin Gorges** | 75-D | 60 25 | 111 24 |
| **Twin Jugs (Hills – Collines)** | 76-F | 65 56 | 109 45 |
| **Twin Knolls** | 55-J | 62 48 | 91 36 |
| **Twin Lake** | 55-N | 63 20 | 92 24 |
| **Twin Lakes** | 116-P | 67 44 | 136 25 |
| **Twin Lakes** | 107-D | 69 41 | 128 55 |
| **Twin Pack Island** | 55-N | 63 59 | 93 24 |
| **Twin Peaks** | 96-B | 64 05 | 123 32 |
| **Twin Peaks Glacier** | 27-C | 69 57 | 69 45 |
| **Twin Rivers Point** | 59-A | 76 34 | 89 50 |
| **Twin Rocks** | 25-H | 61 20 | 64 50 |
| **Twisted Mountain, The** | 95-G | 61 13 | 123 37 |
| **Twisted Ridge** | 59-G | 79 25 | 92 11 |
| **Twist Point** | 55-M | 64 00 | 94 17 |
| **Twisty Creek** | 106-G | 65 25 | 131 13 |
| **Twitya River** | 106-A | 64 10 | 128 12 |
| **Two Brothers (Islands – Îles)** | 44-I | 58 52 | 80 25 |
| **Two Cones Mountain** | 95-E | 61 24 | 126 35 |
| **Two Craters, The** | 59-F | 78 17 | 92 11 |
| **Two Cubs Islands** | 43-I | 54 20 | 81 08 |
| **Two Grave Bay** | 67-D | 69 20 | 98 25 |
| **Two Island Lake** | 85-D | 60 56 | 118 00 |
| **Two Islands** | 95-H | 61 59 | 121 45 |
| **Two Ocean Creek** | 116-P | 67 43 | 136 26 |
| **Two Rivers Bay** | 58-D | 73 02 | 91 36 |
| **Two Rivers, Bay of** | 25-N | 63 36 | 68 49 |
| **Tyna Bay** | 97-F | 70 09 | 124 44 |
| **Tyr Peak** | 26-I | 66 37 | 65 20 |
| **Tyrrell Arm** | 65-I | 62 27 | 97 30 |
| **Tyrrell Falls** | 75-K | 62 49 | 108 51 |
| **Tyrrell Lake** | 75-P | 63 07 | 105 27 |
| **Tyrrell Point** | 75-O | 63 46 | 107 14 |
| **Tysoe Point** | 97-D | 69 36 | 120 45 |

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| | | | |
|---|---|---|---|
| **Ugjuk Island** | 26-A | 64 40 | 65 30 |
| **Uglialuk Islands** | 46-E | 65 32 | 86 52 |
| **Ugliarjuk Island** | 46-L | 66 27 | 86 36 |
| **Uglik Islands** | 25-E, 25-F | 61 41 | 71 40 |
| **Ugpitimik Island** | 26-I | 66 05 | 65 54 |
| **Uguhivig Island** | 87-D | 69 16 | 114 27 |
| **Uhlman Lake** | 86-K | 66 08 | 116 47 |
| **Ujagasukjulik Point** | 55-O | 63 40 | 91 35 |
| **Ujarasmuit Hill** | 46-O, 46-P | 67 54 | 82 09 |
| **Ujarasugjulik Point** | 46-K | 66 33 | 85 37 |
| **Ujarat Island** | 67-A | 68 33 | 97 35 |
| **Ujarattaak Point** | 56-P | 67 59 | 88 21 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Ujuk Island** | 49-D | 77 26 | 81 27 |
| **Ujuktuk Fiord** | 26-H | 65 13 | 64 26 |
| **Ukiaqsiiviarjuk Lake** | 46-L | 66 33 | 86 28 |
| **Ukiurjuaq Peak** | 26-I | 66 23 | 65 45 |
| **Ukpillik Lake** | 87-F | 70 46 | 117 45 |
| **Ukpillik River** | 87-F | 70 45 | 117 49 |
| **Uksuriajuaq Rapids** | 65-O | 63 52 | 99 56 |
| **Ulaqitaarvik Point** | 46-L | 66 20 | 86 38 |
| **Uligattalik Hill** | 65-I | 62 56 | 96 35 |
| **Ullit Island** | 37-D | 69 10 | 75 37 |
| **Uluksan Peninsula** | 48-C | 73 05 | 85 20 |
| **Uluksartok Bluff** | 87-F | 70 44 | 117 48 |
| **Ulu Peak** | 26-I | 66 24 | 65 25 |
| **Ulvingen Island** | 59-E | 78 20 | 88 12 |
| **Umbilicaria Lake** | 37-E | 70 00 | 74 34 |
| **Umiakavik Point** | 45-O | 63 56 | 82 29 |
| **Umiak Cove** | 25-C, 25-B | 60 15 | 68 09 |
| **Umiak Island** | 33-E | 53 49 | 79 09 |
| **Umiak Lake** | 107-C | 69 24 | 134 23 |
| **Umiaraaluktalik Cove** | 46-L | 66 30 | 86 43 |
| **Umiartalik Cove** | 48-B | 72 14 | 85 28 |
| **Umiavinitalik Island** | 58-B | 72 45 | 94 07 |
| **Umiijarvik Point** | 46-E | 65 39 | 86 31 |
| **Umik Mountain** | 26-I | 66 35 | 65 12 |
| **Umiligaarjuk Point** | 47-A | 68 35 | 81 21 |
| **Umiligurvik River** | 46-O, 46-P | 67 55 | 82 05 |
| **Unahitak Island** | 77-D | 69 02 | 105 52 |
| **Underwater Lake** | 86-E | 65 09 | 119 31 |
| **Undine Lake** | 76-D | 64 06 | 111 40 |
| **Ungava Bay** | 24-N | 59 30 | 67 30 |
| **Ungenuk Lake** | 36-G | 65 01 | 75 40 |
| **Unhealing Brook** | 45-N | 63 41 | 85 47 |
| **Uningalik Lake** | 36-C, 36-D | 64 20 | 76 53 |
| **Union Bay** | 58-E | 74 44 | 91 54 |
| **Union, Cape** | 120-E | 82 14 | 61 10 |
| **Union Island** | 75-E | 61 56 | 111 55 |
| **Union River** | 58-B | 72 44 | 94 24 |
| **United States Range** | 120-F, 120-G | 82 25 | 68 00 |
| **Unit Lake** | 76-E | 65 55 | 111 03 |
| **Unnuaq Mountain** | 38-C | 73 18 | 79 11 |
| **Unthank Cove** | 59-A | 76 37 | 90 21 |
| **Upinguvuluk Point** | 58-B | 72 47 | 93 43 |
| **Upirngivik Cove** | 57-G | 71 53 | 94 27 |
| **Upland Lake** | 85-I | 62 27 | 113 43 |
| **Upper Beaver River** | 106-K | 66 38 | 133 05 |
| **Upper Canyon** | 107-B | 68 03 | 135 34 |
| **Upper Carp Lake** | 85-P | 63 44 | 113 45 |
| **Upper Dumbell Lake** | 120-E | 82 30 | 62 30 |
| **Upper Garry Lake** | 86-F | 65 50 | 100 48 |
| **Upper Macdougall Lake** | 86-J | 66 00 | 98 45 |
| **Upper Maguse Lake** | 55-E | 61 48 | 94 34 |
| **Upper Overflow Lake** | 106-N | 67 44 | 132 32 |
| **Upper Pensive Lake** | 85-I | 62 43 | 113 24 |
| **Upper Ross Lake** | 85-I | 62 43 | 113 08 |
| **Upper Savage Islands** | 25-L | 62 36 | 70 05 |
| **Upper Terry Lake** | 85-I | 62 33 | 113 16 |
| **Uquammitallaaq Hill** | 46-I, 46-J | 66 22 | 83 51 |
| **Urquhart Hill** | 59-A | 76 22 | 90 10 |
| **Urquhart Lake** | 107-C | 69 06 | 132 03 |
| **Ursala, Cape** | 59-C | 77 10 | 95 12 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Ursula Lake** | 76-D | 64 49 | 110 27 |
| **Ursus Islands** | 66-C | 64 27 | 101 42 |
| **Usiariaq Lake** | 46-L | 66 45 | 87 51 |
| **Usualuk Mountain** | 26-J | 66 17 | 66 31 |
| **Utinatuk Glacier** | 27-F | 70 27 | 70 57 |
| **Utsingi Point** | 75-K | 62 21 | 111 40 |
| **Utsusivik Island** | 26-G | 65 07 | 66 39 |
| **Utsuviattalik Hill** | 65-I | 62 57 | 96 21 |
| **Utuk Lake** | 38-B | 72 30 | 77 55 |
| **Uugalautiit Island** | 25-K | 62 48 | 69 49 |
| **Uummanak Islands** | 46-K | 66 15 | 84 18 |
| **Uutigak Inlet** | 46-L | 66 49 | 87 07 |
| **Uvaajuuq Hill** | 77-A | 68 22 | 106 09 |
| **Uvajo Mountain** | 48-A | 72 10 | 81 00 |
| **Uvauk Inlet** | 55-N | 63 52 | 92 45 |
| **Uviluttuuq Islands** | 34-N, 34-M | 59 47 | 77 44 |
| **Uyarukaluk Rock** | 97-F | 70 11 | 124 29 |

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|---|---|---|---|
| **Vaillant Lake** | 86-J | 66 13 | 114 31 |
| **Vale Island** | 85-B | 60 51 | 115 45 |
| **Vale Point** | 85-B | 60 52 | 115 44 |
| **Valhalla Mountain** | 26-I | 66 33 | 64 36 |
| **Valley Lake** | 86-J | 66 45 | 115 11 |
| **Vampire Peaks** | 95-L | 62 20 | 127 50 |
| **Vanase Point** | 78-F | 74 45 | 110 35 |
| **Vance Peninsula** | 86-K | 66 11 | 117 45 |
| **Vanderbilt, Cape** | 25-O | 63 06 | 67 36 |
| **Vandyck Lake** | 75-C | 60 13 | 109 28 |
| **Van Hauen Pass** | 340-C | 81 04 | 85 40 |
| **Vanier, Île** | 69-B | 76 10 | 103 15 |
| **Vanier, Mount** | 340-E,340-H | 82 05 | 77 45 |
| **Vanishing Ram Creek** | 95-M | 63 58 | 127 52 |
| **Van Koenig Point** | 25-O | 71 05 | 89 32 |
| **Van Lake** | 85-P | 63 22 | 113 04 |
| **Van Royen Glacier** | 340-B | 80 53 | 83 11 |
| **Van Royen Ridges** | 340-B | 80 54 | 83 30 |
| **Vansittart Island** | 46-F | 65 50 | 84 00 |
| **van Steenburgh, Mount** | 27-C | 69 45 | 69 06 |
| **Vantage Hill** | 59-G | 79 08 | 93 09 |
| **Variscan River** | 68-H | 75 31 | 99 44 |
| **Varsity Mountain** | 120-C,120-D | 81 57 | 70 55 |
| **Vee Lake** | 85-J | 62 33 | 114 21 |
| **Veira Lake** | 75-H | 61 10 | 104 35 |
| **Vendom Fiord** | 49-D | 77 45 | 83 00 |
| **Venus, Mount** | 47-H | 71 56 | 83 56 |
| **Vera, Cape** | 59-A | 76 14 | 89 13 |
| **Vera Creek** | 95-F | 61 32 | 125 17 |
| **Vera Lake** | 85-G | 61 09 | 99 15 |
| **Vermette Lake** | 75-H | 61 22 | 105 38 |
| **Vermilion Creek** | 96-E | 65 05 | 126 12 |
| **Vermilion Ridge** | 96-E | 65 10 | 126 09 |
| **Very River** | 340-D | 81 38 | 73 03 |
| **Vesey Hamilton, Cape** | 88-F | 74 17 | 118 08 |
| **Vesey Hamilton Island** | 79-B | 76 55 | 109 11 |
| **Vesle Fiord** | 49-G | 79 08 | 84 00 |
| **Victor Bay** | 48-C | 73 06 | 85 15 |
| **Victoria and Albert Mountains** | 120-B | 80 45 | 72 00 |
| **Victoria Bay** | 25-I, 15-L | 62 47 | 65 18 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| Victoria, Cape | 67-D | 69 52 | 96 12 |
| Victoria, Cape | 88-G | 75 04 | 116 15 |
| Victoria Harbour | 57-E | 70 09 | 91 35 |
| Victoria Head | 39-H, 29-G | 79 13 | 74 25 |
| Victoria Headland | 56-M | 67 22 | 95 18 |
| Victoria Island | 26-D | 64 40 | 71 29 |
| Victoria Island | 87-H | 71 00 | 110 00 |
| Victoria Lake | 120-E | 82 35 | 63 05 |
| Victoria, Mount | 59-A | 76 33 | 90 40 |
| Victoria Mountain | 59-A | 76 35 | 91 08 |
| Victoria Strait | 67-C | 69 30 | 100 30 |
| Victor Point | 48-C | 73 09 | 85 24 |
| Victory Lake | 55-L | 62 36 | 95 31 |
| Victory Lake | 85-I | 62 40 | 113 05 |
| Victory Lake | 58-F | 74 41 | 94 22 |
| Victory Point | 67-D | 69 40 | 98 18 |
| Viewforth, Mount | 27-A | 68 11 | 67 07 |
| View Hill | 120-E | 82 45 | 63 32 |
| Viking Ice Cap | 340-D | 81 30 | 75 40 |
| Viks Fiord | 58-H | 75 57 | 90 45 |
| Village Bay | 69-A | 76 57 | 96 48 |
| Village Point | 85-J | 62 24 | 114 19 |
| Village Point | 69-A | 76 59 | 96 50 |
| Villiers, Anse de | 24-N | 59 20 | 69 19 |
| Viola Bay | 36-G | 65 19 | 75 45 |
| Virgin Creek | 106-G | 65 17 | 128 43 |
| Virginia Falls | 95-F | 61 36 | 125 44 |
| Virginia Glacier | 16-L, 16-K | 66 36 | 62 18 |
| Viscount Melville Sound | 78-E | 74 10 | 108 00 |
| Vista River | 48-B | 72 43 | 86 43 |
| Vital Lake | 75-F | 61 33 | 108 06 |
| Vital Lake | 85-J | 62 36 | 114 26 |
| Vittrekwa River | 106-M | 67 10 | 135 01 |
| Vivian Island | 68-D | 73 15 | 97 00 |
| Vivi Harbour | 26-A | 64 01 | 64 44 |
| Votour Lake | 85-O | 63 11 | 114 53 |
| **W** | | | |
| Waddell Bay | 25-O | 63 20 | 67 00 |
| Wade Point | 39-F, 39-E | 78 32 | 74 57 |
| Wading River | 560-A | 80 31 | 95 46 |
| Wadworth Island | 58-C | 73 27 | 95 43 |
| Wagenitz Lake | 85-P | 63 03 | 113 52 |
| Wager Bay | 56-H | 65 26 | 88 40 |
| Wag Islands | 55-O | 63 23 | 90 38 |
| Waite Island | 85-J | 62 35 | 115 35 |
| Waite Lake | 85-I | 62 50 | 113 20 |
| Wakeham Bay | 25-E, 25-F | 61 38 | 71 58 |
| Wakeham Point | 78-F | 74 48 | 110 16 |
| Wakula Lake | 65-C | 60 00 | 101 56 |
| Waldegrave Bluff | 58-E | 74 43 | 90 51 |
| Waldegrave, Cape | 49-B | 76 18 | 84 39 |
| Waldron Islands | 87-A | 68 52 | 114 54 |
| Waldron River | 75-K | 62 55 | 110 35 |
| Wales Island | 25-E, 25-F | 61 52 | 72 03 |
| Wales Island | 47-B | 68 01 | 86 40 |
| Wales Rock | 35-H | 61 56 | 72 09 |
| Wales Sound | 35-H | 61 50 | 72 07 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| **Walker Arm** | 27-F | 70 30 | 71 39 |
| **Walker Bay** | 77-B | 68 15 | 108 27 |
| **Walker Bay** | 87-G | 71 35 | 118 10 |
| **Walker, Cape** | 68-E | 74 03 | 97 37 |
| **Walker Creek** | 96-E | 65 22 | 127 57 |
| **Walker Hill** | 340-E,340-H | 83 06 | 74 16 |
| **Walker Inlet** | 98-H | 75 55 | 120 35 |
| **Walker Island** | 55-N | 63 55 | 93 09 |
| **Walker Lake** | 75-F | 61 52 | 109 57 |
| **Walker Lake** | 56-J | 66 42 | 90 40 |
| **Walker, Mount** | 58-B | 72 03 | 94 18 |
| **Walker, Point** | 67-H, 67-G | 71 45 | 96 50 |
| **Walker River** | 68-H | 75 57 | 97 37 |
| **Wallace Bay** | 107-C | 69 37 | 134 12 |
| **Wallace Creek** | 85-E | 61 13 | 119 15 |
| **Wallace Head** | 37-C | 69 24 | 78 31 |
| **Wallace Point** | 88-D | 73 25 | 115 26 |
| **Wallace River** | 55-F | 61 37 | 93 41 |
| **Wall Bay** | 67-D | 69 50 | 96 06 |
| **Wallie Lake** | 85-P | 63 08 | 113 57 |
| **Wallis Point** | 58-E | 74 37 | 90 38 |
| **Wallis River** | 69-C | 77 47 | 102 31 |
| **Walmsley Lake** | 75-N | 63 25 | 108 32 |
| **Walrus Cape** | 59-A | 76 24 | 88 53 |
| **Walrus Fiord** | 59-A | 76 30 | 88 45 |
| **Walrus Head Glacier** | 27-F | 70 30 | 71 00 |
| **Walrus Head Mountain** | 27-F | 70 29 | 71 02 |
| **Walrus Island** | 25-E, 25-F | 61 43 | 71 51 |
| **Walrus Island** | 55-F | 61 58 | 92 29 |
| **Walrus Island** | 45-O | 63 16 | 83 40 |
| **Walrus Island** | 55-P | 63 54 | 89 35 |
| **Walrus Island** | 46-L | 66 30 | 86 15 |
| **Walrus Island** | 76-N | 67 50 | 108 42 |
| **Walrus Island** | 47-A | 68 41 | 82 13 |
| **Walrus Island** | 58-F | 74 47 | 95 18 |
| **Walrus Island Reef** | 55-F | 62 00 | 92 25 |
| **Walrus Islands** | 33-D | 52 56 | 78 58 |
| **Walrus Point** | 33-E | 53 42 | 79 09 |
| **Walrus Shoal** | 39-H, 29-G | 79 25 | 74 32 |
| **Walsh Lake** | 85-J | 62 35 | 114 16 |
| **Walsingham, Cape** | 16-L, 16-K | 66 02 | 61 58 |
| **Walter Bathurst, Cape** | 38-C | 73 20 | 76 43 |
| **Walter Island** | 33-E | 53 19 | 79 40 |
| **Walton Island** | 34-D, 44-A | 56 00 | 79 03 |
| **Walton Point** | 33-N | 55 15 | 77 51 |
| **Warburton Bay** | 75-M | 63 50 | 111 30 |
| **Ward Hunt Ice Shelf** | 340-E,340-H | 83 08 | 74 45 |
| **Ward Hunt Island** | 340-E,340-H | 83 06 | 74 10 |
| **Ward Inlet** | 25-O | 63 30 | 67 35 |
| **Ward Island** | 34-L | 58 36 | 78 30 |
| **Ward, Mount** | 340-B | 80 49 | 83 34 |
| **Ward Point** | 48-H, 38-G | 75 50 | 82 22 |
| **Ward River** | 58-F | 74 51 | 95 43 |
| **Ware, Cape** | 25-O | 63 24 | 67 24 |
| **Wareham Island** | 26-H | 65 15 | 65 03 |
| **Ware Point** | 69-B | 76 27 | 101 40 |
| **Warrender Bay** | 77-A | 68 19 | 106 45 |
| **Warrender, Cape** | 48-E, 38-F | 74 28 | 81 46 |
| **Warren Point** | 107-C | 69 45 | 132 18 |
| **Warren Point** | 79-B | 76 14 | 108 03 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| Warren River | 66-E | 65 24 | 103 22 |
| Warrington Bay | 88-G | 75 10 | 116 28 |
| Warwick, Cape | 25-H | 61 35 | 64 37 |
| Warwick, Mount | 25-I, 15-L | 62 32 | 64 12 |
| Washburn Lake | 77-E | 70 03 | 107 30 |
| Washington Bay | 67-A | 68 48 | 98 20 |
| Washington Irving Island | 39-H, 29-G | 79 34 | 73 00 |
| Washington Islands | 78-B | 72 30 | 111 12 |
| Washington Point | 58-G | 75 45 | 94 17 |
| Wastikun Island | 33-E | 53 57 | 79 09 |
| Watercourse Bay | 120-C, 120-D | 81 44 | 64 20 |
| Watercourse Creek | 120-C, 120-D | 81 44 | 64 20 |
| Waterdown Hill | 37-E | 70 43 | 74 46 |
| Waterfall Cove | 25-D | 60 58 | 70 07 |
| Watering Cove | 25-H | 61 21 | 64 55 |
| Water Lily Lake | 96-B | 64 29 | 122 49 |
| Waters Island | 44-P | 59 03 | 80 36 |
| Water Sound | 69-A | 76 32 | 97 55 |
| Watson Islands | 68-H | 75 28 | 96 23 |
| Watson, Mount | 59-H | 79 32 | 90 49 |
| Watta Lake | 85-I | 62 15 | 113 04 |
| Watt, Cape | 46-M | 67 24 | 86 37 |
| Watterson Lake | 65-G | 61 14 | 99 25 |
| Watt Islands | 25-H | 61 18 | 64 50 |
| Watts Bay | 25-J, 25-G | 62 41 | 66 55 |
| Wayne Bay | 25-O | 63 31 | 67 55 |
| Weasel Lake | 340-D | 81 50 | 72 44 |
| Weasel Point | 65-I | 62 28 | 97 21 |
| Weasel River | 26-I | 66 23 | 65 30 |
| Weatherall Bay | 79-A | 76 00 | 107 15 |
| Webber Glacier | 340-B | 80 55 | 82 10 |
| Webber River | 340-B | 80 50 | 83 08 |
| Webb Lake | 85-I | 62 51 | 113 06 |
| Webb Point | 68-B | 72 44 | 102 43 |
| Webb Point | 69-A | 76 40 | 99 28 |
| Web Island | 85-G | 61 13 | 115 55 |
| Wecho Lake | 85-P | 63 58 | 113 50 |
| Wecho River | 85-O | 63 07 | 113 35 |
| Wedd Islet | 56-D | 64 08 | 94 35 |
| Wedge Island | 25-N | 63 16 | 68 08 |
| Wedge Island | 77-B | 68 15 | 108 53 |
| Wedge Lake | 85-I | 62 52 | 113 41 |
| Weeks Bay | 36-P | 67 51 | 72 47 |
| Weeping Glacier | 26-I | 66 35 | 65 14 |
| Weggs Island | 35-I | 62 19 | 73 04 |
| Weir Creek | 66-P | 67 49 | 97 06 |
| Weiss Mountain | 59-H | 79 37 | 90 18 |
| Weld, Cape | 38-A | 72 35 | 75 46 |
| Weld Harbour | 87-H, 67-G | 71 04 | 96 25 |
| Weldon Creek | 106-K | 66 24 | 132 42 |
| Wellington Bay | 77-D | 69 20 | 106 35 |
| Wellington Channel | 58-G | 75 00 | 93 00 |
| Wellington Strait | 57-C | 69 28 | 95 59 |
| Welsford, Cape | 46-F | 65 29 | 84 32 |
| Wentzel Headland | 88-H | 75 23 | 96 11 |
| Wentzel Lake | 86-J | 66 09 | 115 50 |
| Wentzel River | 76-M | 68 53 | 110 39 |
| West Arm | 34-D, 44-A | 56 05 | 79 25 |
| West Arm | 77-D | 69 06 | 105 09 |
| West Bay | 85-I | 63 00 | 113 18 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | <br>° ′ |
|---|---|---|---|
| West Cape Fiord | 560-A | 80 12 | 95 30 |
| West Channel | 85-B | 60 50 | 115 47 |
| West Channel | 107-B | 68 52 | 136 10 |
| West Creswell River | 58-B | 72 54 | 93 30 |
| West Cub Island | 43-I | 54 09 | 80 44 |
| Western Channel | 86-K | 66 24 | 117 45 |
| Western Entrance | 107-C | 69 27 | 133 02 |
| Western Passage | 25-D | 60 58 | 70 02 |
| Western Reefs | 25-K | 62 44 | 69 43 |
| Western River | 76-G | 66 22 | 107 10 |
| West Fiord | 59-A | 76 06 | 90 00 |
| West Fortress Glacier | 27-F | 70 28 | 70 50 |
| West Foxe Islands | 36-B | 64 18 | 75 45 |
| West Hans Lake | 107-B | 68 51 | 133 45 |
| Westhead Islands | 85-H | 61 58 | 112 57 |
| West Hill | 78-F | 74 46 | 110 45 |
| West Inlet | 36-C, 36-D | 64 11 | 76 35 |
| West Mirage Islands | 85-J | 62 16 | 114 29 |
| West Mountain | 106-H | 65 38 | 128 52 |
| West Mussell Island | 25-C, 25-B | 60 52 | 69 56 |
| Weston, Cape | 36-F, 36-E | 65 23 | 77 29 |
| Weston Escarpment | 36-F, 36-E | 65 03 | 77 05 |
| Weston Island | 33-D | 52 33 | 79 36 |
| West Pen Island | 54-A | 56 51 | 88 50 |
| West Pioneer Glacier | 27-F | 70 27 | 70 50 |
| West Point | 55-N | 63 44 | 92 08 |
| West Point | 107-C | 69 30 | 134 34 |
| West Pond | 86-B | 64 31 | 115 34 |
| West River | 97-C | 69 06 | 126 18 |
| West Round Lake | 107-B | 68 42 | 133 56 |
| West Transection River | 89-F | 78 17 | 102 05 |
| Wetalitok Bay | 34-D, 44-A | 56 02 | 79 14 |
| Weyburn Lake | 85-K | 63 00 | 117 59 |
| Weymouth Inlet | 24-P, 24-O | 59 20 | 65 28 |
| Weynton, Cape | 56-P | 67 45 | 88 07 |
| Weyprecht Islands | 39-H, 29-G | 79 04 | 75 50 |
| W.G. Smith Bay | 47-B | 68 18 | 85 46 |
| Whale Bluffs | 97-F | 70 23 | 127 28 |
| Whalebone Hill | 66-A | 64 46 | 97 50 |
| Whale Cove | 55-K | 62 10 | 92 35 |
| Whalemen River | 97-B | 68 46 | 123 25 |
| Whale Point | 56-A | 64 12 | 88 02 |
| Whale Point | 107-B | 68 45 | 133 20 |
| Whaler Point | 58-D | 73 50 | 90 17 |
| Whale's Back Rock | 43-I | 54 19 | 81 08 |
| Whale Sound | 46-F | 65 55 | 84 49 |
| Wharton Harbour | 25-M | 63 21 | 71 43 |
| Wharton Lake | 66-B | 64 00 | 99 50 |
| Wharton Point | 67-F | 69 03 | 100 30 |
| Wheeler Lake | 85-O | 63 20 | 114 52 |
| Whiffen Inlet | 47-C | 69 08 | 85 00 |
| Whirl Lake | 106-N | 67 29 | 133 12 |
| Whirlpool Rapids | 56-L | 66 41 | 95 45 |
| Whirlwind Lake | 75-C | 60 15 | 108 40 |
| Whirlwind River | 75-C | 60 04 | 108 36 |
| Whiskukun Channel | 25-N | 63 14 | 68 06 |
| Whiskukun Island | 25-N | 63 12 | 68 03 |
| Whisler Island | 340-D | 81 40 | 72 20 |
| Whisler, Mount | 340-E,340-H | 82 01 | 74 32 |
| Whistler Point | 25-N | 63 17 | 68 07 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| White Bay | 38-B | 72 20 | 79 35 |
| Whitebeach Point | 85-J | 62 28 | 115 15 |
| White Bear Bay | 35-P | 63 51 | 72 15 |
| Whitebear Point | 67-B | 68 10 | 103 26 |
| White Cliff Lake | 65-B | 60 49 | 98 22 |
| White Crown Mountain | 59-G | 79 56 | 92 19 |
| White Eagle Falls | 86-F | 65 36 | 117 50 |
| Whitefish Lake | 65-B | 60 13 | 98 45 |
| Whitefish Lake | 75-J | 62 41 | 106 48 |
| Whitefish Pingo | 107-C | 69 24 | 133 32 |
| Whitefish River | 96-F | 65 55 | 124 48 |
| White Glacier | 59-H | 79 28 | 90 45 |
| White Glacier Hill | 59-H | 79 26 | 90 41 |
| White Head | 25-H | 61 20 | 64 57 |
| Whitehead, Cape | 58-C | 73 38 | 95 42 |
| Whitehead Point | 68-D | 73 28 | 97 12 |
| Whitehills Lake | 66-A | 64 35 | 96 00 |
| White Island | 46-F | 65 50 | 84 50 |
| White Losh Lake | 96-G | 65 49 | 123 27 |
| Whiteman Lake | 85-I | 62 08 | 112 45 |
| White Man's Point | 85-E | 61 14 | 119 14 |
| White Mountain | 65-G | 61 09 | 98 34 |
| White Mountain | 560-A | 80 32 | 87 27 |
| White Partridge Island | 65-D | 60 07 | 102 07 |
| White Point | 560-D | 81 12 | 90 14 |
| White Pond | 120-E | 82 27 | 62 52 |
| White Quartz Lake | 75-K | 62 41 | 108 22 |
| White Rock | 55-N | 63 57 | 93 39 |
| Whiterock Lake | 55-K | 62 20 | 93 10 |
| White Sand Creek | 95-O | 63 32 | 123 44 |
| White Sand Creek | 88-C | 73 25 | 119 40 |
| Whitesand River | 85-B | 60 10 | 115 45 |
| White Sandy River | 86-J | 66 07 | 114 15 |
| White Strait | 25-L | 62 50 | 70 40 |
| White Top Ledge | 25-N | 63 43 | 68 30 |
| White Triplets Peaks | 59-H | 79 30 | 90 58 |
| White Water Lily Lake | 96-F | 65 46 | 124 07 |
| White Wind Glacier | 16-L, 16-K | 66 31 | 62 37 |
| White Wind Peak | 16-L, 16-K | 66 29 | 62 25 |
| Whitewolf Lake | 86-A | 64 58 | 114 00 |
| Whitley Bay | 25-E, 25-F | 61 22 | 71 35 |
| Whitlock Island | 85-F | 61 23 | 117 46 |
| Whitmore Point | 59-B | 77 00 | 95 01 |
| Whitney Inlet | 55-O | 63 45 | 90 00 |
| Whitney Island | 34-L | 58 39 | 78 43 |
| Whitney Rock | 95-H | 61 50 | 121 08 |
| Whitsunday Bay | 49-G | 79 02 | 86 55 |
| Whittaker Falls | 85-E | 61 09 | 119 50 |
| Whittaker Range | 95-K | 62 45 | 124 50 |
| Whittington Island | 95-H | 61 55 | 121 34 |
| Wholdaia Lake | 65-D | 60 43 | 104 10 |
| Why-Nee-Yulik Point | 46-E | 65 44 | 86 26 |
| Whyte Inlet | 47-F | 70 05 | 84 50 |
| Wicked Reef | 33-E | 53 46 | 79 23 |
| Wiegand Island | 34-D, 44-A | 56 40 | 79 12 |
| Wiel, Cape | 77-H | 71 18 | 104 28 |
| Wight, Cape | 25-K | 62 43 | 69 45 |
| Wight Inlet | 25-K | 62 15 | 68 13 |
| Wigle Islands | 25-N | 63 34 | 68 10 |
| Wignes Lake | 75-A | 60 10 | 105 55 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Wignick Island** | 76-J | 66 51 | 107 56 |
| **Wiik Island** | 67-A | 68 31 | 99 30 |
| **Wijinnedi Lake** | 85-O | 63 58 | 115 18 |
| **Wilbank Bay** | 77-B | 68 38 | 110 10 |
| **Wilberforce Falls** | 76-N | 67 06 | 108 47 |
| **Wilberforce Hills** | 76-N | 67 02 | 108 34 |
| **Wilcox Glacier** | 49-A | 76 12 | 80 43 |
| **Wildbird Islands** | 36-F, 36-E | 65 01 | 78 02 |
| **Wildbread Bay** | 75-K | 62 45 | 110 05 |
| **Wildmint Hotsprings** | 95-E | 61 25 | 126 35 |
| **Wiley, Mount** | 340-D | 81 39 | 74 10 |
| **Wilfred Brown Island** | 78-B | 72 49 | 109 15 |
| **Wilkes, Cape** | 120-B | 80 11 | 70 08 |
| **Wilkes Point** | 68-H | 75 27 | 96 12 |
| **Wilkie Point** | 89-B | 76 15 | 117 18 |
| **Wilkins Bay** | 98-C | 73 37 | 124 10 |
| **Wilkins Point** | 57-B | 68 48 | 93 38 |
| **Wilkins Strait** | 89-E | 78 10 | 112 00 |
| **Willard Island** | 96-E | 65 31 | 127 44 |
| **Willarsted Inlet** | 57-C | 69 20 | 93 40 |
| **William Herschel, Cape** | 58-E | 74 35 | 89 12 |
| **William Point** | 85-H | 61 27 | 112 53 |
| **Williams Island** | 107-B | 68 41 | 134 10 |
| **Williams Island** | 120-E | 82 32 | 62 36 |
| **Williams Lake** | 75-O | 63 08 | 106 10 |
| **Williams Lake** | 107-B | 68 33 | 132 17 |
| **Williamson Island** | 76-C | 64 06 | 108 42 |
| **Williams Peak** | 95-O | 63 22 | 123 16 |
| **Williams Peninsula** | 25-I, 15-L | 62 56 | 64 40 |
| **Williams Point** | 87-C | 69 24 | 116 30 |
| **Willingdon, Cape** | 36-B | 64 19 | 75 30 |
| **Willingham Hills** | 76-L | 66 02 | 111 20 |
| **Willis Bay** | 67-H, 67-G | 71 56 | 96 35 |
| **Willoughby, Cape** | 36-F, 36-E | 65 27 | 77 07 |
| **Willoughby Point** | 88-A | 72 46 | 113 36 |
| **Willow Creek** | 95-O | 63 26 | 123 58 |
| **Willow Creek** | 86-N | 67 24 | 115 44 |
| **Willow Lake** | 85-L | 62 10 | 119 08 |
| **Willow Lake** | 85-J | 62 22 | 114 13 |
| **Willow Lake** | 107-C | 69 21 | 134 17 |
| **Willowlake River** | 95-J | 62 42 | 123 08 |
| **Willow Point** | 85-F | 61 09 | 117 02 |
| **Willow Point** | 85-H | 61 26 | 112 58 |
| **Willow Ridge** | 95-J | 63 00 | 122 47 |
| **Willow River** | 25-N | 63 09 | 69 43 |
| **Willow River** | 106-M | 68 08 | 135 15 |
| **Willows Island** | 25-I, 15-L | 62 47 | 65 29 |
| **Wilmer Bay** | 59-B | 76 46 | 93 15 |
| **Wilmot and Crampton Bay** | 67-A | 68 11 | 98 45 |
| **Wilmot Islands** | 77-B | 68 11 | 109 09 |
| **Wilmot, Mount** | 89-B | 78 26 | 103 05 |
| **Wilson Bay** | 55-K | 62 17 | 92 50 |
| **Wilson Bay** | 57-G | 71 47 | 94 06 |
| **Wilson, Cape** | 46-I, 46-J | 66 59 | 81 27 |
| **Wilson Cove** | 89-A | 76 52 | 96 49 |
| **Wilson Island** | 85-H | 61 50 | 112 50 |
| **Wilson Lake** | 75-K | 62 28 | 110 00 |
| **Wilson Lake** | 46-L | 66 56 | 86 40 |
| **Wilson, Mount** | 105-I | 62 53 | 129 42 |
| **Wilson River** | 55-K | 62 19 | 93 03 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION | |
|---|---|---|---|
| | | ° ′ | ° ′ |
| **Winchester Hills** | 120-E | 82 24 | 62 35 |
| **Winchester Inlet** | 55-O | 63 55 | 90 00 |
| **Windbreaker Peak** | 95-E | 61 51 | 127 31 |
| **Windflower Lake** | 85-L | 62 52 | 118 30 |
| **Windless Lake** | 37-F | 70 10 | 77 28 |
| **Windrum Lagoon** | 97-H | 71 28 | 121 45 |
| **Windsor, Mount** | 59-D | 77 12 | 90 58 |
| **Windy Bay** | 85-G | 61 21 | 115 57 |
| **Windy Creek** | 95-G | 61 15 | 123 59 |
| **Windy Creek** | 96-E | 65 27 | 127 42 |
| **Windy Island** | 96-C | 64 53 | 125 41 |
| **Windy Lake** | 34-D, 44-A | 56 28 | 79 10 |
| **Windy Lake** | 65-B | 60 20 | 100 02 |
| **Windy Lake** | 85-I | 62 18 | 113 06 |
| **Windy Lake** | 86-B | 64 35 | 115 32 |
| **Windy Lake** | 76-C | 64 57 | 109 57 |
| **Windy Lake** | 26-I | 66 31 | 65 28 |
| **Windy Point** | 85-G | 61 18 | 115 50 |
| **Windy Point** | 65-I | 62 35 | 97 59 |
| **Windy River** | 65-B | 60 37 | 99 55 |
| **Winny Lake** | 85-P | 63 28 | 113 23 |
| **Winter Cove** | 87-G | 71 34 | 117 45 |
| **Winter Harbour** | 78-F | 74 46 | 110 32 |
| **Winter Island** | 46-I, 46-J | 66 16 | 83 04 |
| **Winter Island** | 66-M | 67 43 | 102 15 |
| **Winter Lake** | 85-P | 63 10 | 113 55 |
| **Winter Lake** | 86-A | 64 29 | 112 55 |
| **Winter River** | 86-A | 64 30 | 113 00 |
| **Winton Bay** | 25-P, 15-M | 63 24 | 64 35 |
| **Wise Bay** | 97-F | 70 06 | 124 42 |
| **Wise Point** | 87-C | 69 00 | 117 54 |
| **Wishart Island** | 25-K | 62 43 | 69 34 |
| **Wishbone Lake** | 76-E | 65 40 | 111 26 |
| **Wiswell Inlet** | 25-I, 15-L | 62 55 | 65 45 |
| **Witch Bay** | 25-I | 58 34 | 78 23 |
| **Witch Mountain** | 49-H | 79 08 | 80 18 |
| **With, Cape** | 49-H | 79 56 | 82 30 |
| **Wivanhoe Island** | 35-H | 61 55 | 72 08 |
| **Woe, Bay of** | 59-A | 76 26 | 89 04 |
| **Woe, Lake of** | 75-J | 62 52 | 107 27 |
| **Wolf Creek** | 75-K | 62 37 | 108 15 |
| **Wolf Fiord** | 59-E | 78 25 | 88 30 |
| **Wolf Hill** | 48-G | 75 39 | 84 29 |
| **Wolf Islet** | 33-D | 52 06 | 79 14 |
| **Wolf Lake** | 107-C | 69 13 | 134 27 |
| **Wolf Mountain** | 59-H | 79 26 | 90 57 |
| **Wolf Rapids** | 66-H | 65 58 | 97 33 |
| **Wolf River** | 59-H | 79 23 | 91 07 |
| **Wolf Valley** | 49-H | 79 38 | 82 30 |
| **Wolki, Cape** | 107-E | 70 07 | 128 21 |
| **Wollaston, Cape** | 87-G | 71 07 | 118 04 |
| **Wollaston Islands** | 48-D | 73 43 | 80 55 |
| **Wollaston Peninsula** | 87-D | 69 45 | 115 00 |
| **Wollaston Point** | 76-N | 67 38 | 108 40 |
| **Wolley Bay** | 98-H | 75 57 | 121 05 |
| **Wolley Point** | 98-C | 73 03 | 124 50 |
| **Wolverine Creek** | 96-F | 65 02 | 124 14 |
| **Wolverine Lake** | 75-M | 63 12 | 111 22 |
| **Wolverine Lakes** | 107-B | 68 53 | 134 12 |
| **Wolverine River** | 107-A | 68 23 | 129 07 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | <br>o ' |
|---|---|---|---|
| **Woman Islands** | 35-H | 61 50 | 72 09 |
| **Wonnacott Lake** | 85-N | 63 43 | 116 41 |
| **Wood Bay** | 107-D | 69 46 | 128 55 |
| **Wood Bridge Lake** | 106-N | 67 52 | 132 09 |
| **Wood Buffalo National Park** | 85-B | 60 00 | 114 00 |
| **Wood Buffalo, Parc national de** | 85-B | 60 00 | 114 00 |
| **Woodburn Lake** | 56-E | 65 30 | 95 25 |
| **Wood Glacier** | 340-B | 80 54 | 84 10 |
| **Wood Island** | 68-H | 75 27 | 97 36 |
| **Woodman Head** | 95-O | 63 55 | 123 15 |
| **Woodman Lake** | 74-P | 60 00 | 105 35 |
| **Wood, Mount** | 120-F,120-G | 82 23 | 66 34 |
| **Wood Point** | 120-F,120-G | 83 02 | 69 30 |
| **Wood River** | 120-E | 82 30 | 63 10 |
| **Woodruff Lake** | 75-A | 60 42 | 105 40 |
| **Woods, Cape** | 340-F,560-E | 82 13 | 86 40 |
| **Woodward Bay** | 39-G | 79 24 | 77 05 |
| **Woodward Point** | 87-E | 70 34 | 112 51 |
| **Wool Bay** | 85-J | 62 18 | 114 11 |
| **Woollen, Cape** | 120-E | 82 31 | 62 54 |
| **Woon River** | 98-E | 74 23 | 120 42 |
| **Wop Lake** | 86-K | 66 07 | 117 58 |
| **Wopmay Lake** | 86-F | 65 07 | 116 40 |
| **Wopmay River** | 86-C | 64 32 | 117 27 |
| **Wordie Bay** | 37-A | 68 10 | 73 20 |
| **Wordie, Mount** | 27-F | 70 21 | 70 13 |
| **Workman Island** | 86-K | 66 14 | 117 56 |
| **Worksop Point** | 78-B | 72 53 | 111 53 |
| **Worth Point** | 98-B | 72 16 | 125 38 |
| **Wounded Bear Lake** | 106-N | 67 39 | 132 37 |
| **Woyna Lake** | 85-I | 62 28 | 112 59 |
| **Wrangel Bay** | 120-E | 82 00 | 62 30 |
| **Wren Lake** | 75-C | 60 20 | 108 42 |
| **Wrenshall Lake** | 74-P | 60 00 | 105 26 |
| **Wright Bay** | 97-C | 69 43 | 125 12 |
| **Wright Lake** | 75-A | 60 42 | 104 43 |
| **Wright Lakes** | 96-F | 65 51 | 125 46 |
| **Wright River** | 76-L | 66 50 | 110 14 |
| **Wrigley Creek** | 95-F | 61 34 | 125 28 |
| **Wrigley Harbour** | 85-F | 61 05 | 116 35 |
| **Wrigley Lake** | 95-M | 63 51 | 126 10 |
| **Wrigley Plateau** | 95-O | 63 15 | 124 00 |
| **Wrigley Point** | 85-J | 62 19 | 115 14 |
| **Wrigley River** | 95-J | 63 14 | 123 35 |
| **Wrottesley, Cape** | 98-E | 74 33 | 121 32 |
| **Wrottesley Inlet** | 57-G | 71 24 | 95 45 |
| **Wrottesley River** | 57-F | 71 17 | 95 32 |
| **Wykeham Glacier** | 39-C, 39-D | 77 52 | 79 20 |
| **Wylie Lake** | 86-F | 65 40 | 117 00 |
| **Wynne-Edwards Bay** | 25-J, 25-G | 62 32 | 66 36 |
| **Wynniatt Bay** | 78-B | 72 45 | 111 00 |
| **Wyville Thomson Glacier** | 39-F, 39-E | 78 23 | 75 35 |

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|---|---|---|---|
| **Yadek Lake** | 106-G | 65 30 | 130 05 |
| **Yakeleya Lake** | 96-F | 65 09 | 125 48 |
| **Yakkay, Mount** | 106-I | 66 10 | 128 42 |
| **Yamba Lake** | 76-D | 64 58 | 111 20 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>o ' | o ' |
|---|---|---|---|
| Yandle Lake | 65-H | 61 52 | 96 33 |
| Yanik Lake | 86-E | 65 22 | 118 38 |
| Yatage Lakes | 106-P | 67 39 | 129 10 |
| Yatage River | 106-P | 67 59 | 129 10 |
| Yates River | 85-B | 60 10 | 115 52 |
| Yathkyed Lake | 65-J | 62 40 | 98 00 |
| Yatsore Lake | 75-D | 60 46 | 110 16 |
| Yaya River | 107-C | 69 11 | 135 00 |
| Yellow Bluff | 46-D | 64 22 | 87 51 |
| Yellow Cliffs | 107-D | 69 24 | 128 08 |
| Yellowhead Mountain | 59-H | 79 29 | 90 45 |
| Yellow Hills | 106-G | 65 38 | 130 50 |
| Yellowhills Creek | 106-G | 65 50 | 130 22 |
| Yellowknife Bay | 85-J | 62 22 | 114 20 |
| Yellowknife River | 85-J | 62 30 | 114 18 |
| Yellow Lake | 96-C | 64 39 | 125 38 |
| Yellowlegs Creek | 107-D | 69 53 | 128 14 |
| Yellowstone Creek | 340-D | 81 23 | 77 01 |
| Yellow Valley | 48-B | 72 18 | 86 30 |
| Yeltea Lake | 106-I | 66 55 | 129 22 |
| Yelverton Bay | 340-F,560-E | 82 24 | 82 30 |
| Yelverton Inlet | 340-F,560-E | 82 09 | 81 25 |
| Yelverton Lake | 340-D | 81 38 | 78 05 |
| Yelverton Pass | 340-D | 81 40 | 78 20 |
| Yen Lake | 86-E | 65 35 | 118 30 |
| Yeoman Island | 48-B | 72 16 | 856 00 |
| Yerworth Bay | 25-A | 60 29 | 64 43 |
| Yeta Lake | 86-E | 65 37 | 118 48 |
| Yohin Lake | 95-G | 61 12 | 123 47 |
| Yohin Ridge | 95-G | 61 10 | 123 53 |
| York, Cape | 48-C | 73 48 | 87 00 |
| York River | 25-J, 25-G | 62 25 | 66 30 |
| York Sound | 25-J, 25-G | 62 26 | 66 30 |
| Young Bay | 25-I, 15-L | 62 32 | 64 25 |
| Young Bay | 68-A | 72 43 | 96 56 |
| Young, Cape | 87-B | 68 57 | 116 58 |
| Young Inlet | 25-A | 60 20 | 64 40 |
| Young Inlet | 69-A | 76 33 | 99 15 |
| Young Island | 34-L | 58 30 | 78 21 |
| Young Island | 24-N | 59 29 | 69 24 |
| Young Island | 68-E | 74 19 | 98 40 |
| Young Islands | 76-J | 66 58 | 108 00 |
| Young Point | 34-D, 44-A | 56 21 | 78 55 |
| Young Point | 76-J | 66 46 | 107 51 |
| Young Shoal | 68-E | 74 17 | 98 13 |
| Yukon Lake | 96-F | 65 06 | 124 25 |

## Z

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|---|---|---|---|
| Zebra Cliffs | 340-E,340-H | 82 44 | 76 45 |
| Zebra Mountain | 59-H | 79 34 | 90 44 |
| Zebulon Lake | 86-E | 65 03 | 117 50 |
| Zebulon River | 86-F | 64 58 | 118 17 |
| Zed Creek | 107-B | 68 56 | 133 33 |
| Zed Lake | 107-B | 68 58 | 133 17 |
| Zenchuk Creek | 105-I | 62 06 | 128 27 |
| Zenchuk Lake | 105-I | 62 05 | 128 09 |
| Zenith Island | 85-I | 62 58 | 113 14 |
| Zenith Point | 58-B | 72 00 | 94 39 |

# PHYSICAL AND CULTURAL FEATURES
# ÉLÉMENTS PHYSIQUES ET CULTURELS

| NAME<br>NOM | MAP AREA<br>CARTE<br>TOPOGRAPHIQUE | POSITION<br>° ′ | ° ′ |
|---|---|---|---|
| **Zeta Island** | 67-B | 68 24 | 100 03 |
| **Zeta Lake** | 77-E | 70 54 | 106 25 |
| **Zigzag Island** | 67-A | 68 33 | 97 40 |
| **Zigzag Lake** | 85-I | 62 20 | 113 02 |
| **Zigzag River** | 47-F | 70 56 | 84 48 |
| **Zinto Lake** | 86-C | 64 06 | 116 25 |
| **Zipper Lake** | 85-P | 63 43 | 112 32 |
| **Zipporah Point** | 89-B | 76 15 | 119 25 |
| **Zucker Lake** | 75-J | 62 55 | 106 48 |
| **Zyena Lake** | 75-N | 63 50 | |

MAPS
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CARTES
OMISES